Version 25

Trapeze
Enterprise Asset Management

Asset Configuration Management

Administrator & User Guide

Trade Secret | February 2025

Technical Support

Trapeze provides several ways to connect with the Customer Care team. Please provide detailed information to the representative. If you are reporting an issue by e-mail, include any error messages, screen shots of your problem, and steps to replicate the issue.

Customer Care is available Monday through Friday, 8:00 a.m. to 8:00 p.m., Eastern Standard Time.

Toll-Free Telephone:	1-877-411-8727
E-mail:	cc@trapezegroup.com
FTP Site:	https://ftps.trapezegroup.com/
Web Site:	https://collaborate.trapezegroup.com

The website provides access to Trapeze Collaborate which offers resources to implement and operate the software, search knowledge, participate in communities, log/track service requests, sign-up for release alerts, view product health recommendations, and download updates or documentation. For secure access to Collaborate, contact Customer Care through the website or by calling the number above.

Product Compatibility

Refer to the latest Product Compatibility information on Trapeze Collaborate for requirements including operating system information, databases, Crystal reports, network protocol, HTTP servers and browsers that are supported.

Asset Configuration Management - Administrator and User Guide

Version 25.x

February 2025

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1. Overview

Asset Configuration Management is the ability to specify the ideal configuration for an asset including the components, parts, and attributes, then use that configuration to validate or check if associated assets meet the expected configuration. These asset configurations are known as models within the system. Models are built, edited, and configured in the Asset Configuration Management Portal which requires a separate license to access.

Asset Configuration Management allows you to:

- Ensure that assets are operating within their pre-defined operating parameters.
- Perform any maintenance or follow-up action to get the asset back within its operating parameters.

Terminology	Definition
ACM	Asset Configuration Management
Model	Model configuration for an asset
Model Component	Represents an expected component in the model
Compliance	Process of verifying that assets comply with the model configuration

Requirements

Application 25.x

Web Modules 25.x

Assumptions

This guide assumes familiarity with workflows and configuration of the application.

- User defined required fields that do not appear in the Web Modules will return validation messages.
- Special characters cannot be placed into the Web Modules fields or unanticipated results may occur. This would include any character that cannot be typed with a standard keyboard.
- Do not use the browser's **Back** button as unanticipated results may occur.
- Do not open or use the same instance of the Web Modules in multiple browser windows or tabs. This can cause errors or unexpected performance issues.

ACM Process Setup Overview

The following are high-level steps for initial setup and configuration of the Asset Configuration Management process.

1. Install ACM licenses into Web Modules environment.
2. Set up required screen rights and information for ACM.

   Note: Models will be tied to maintenance class.
3. Create custom ACM Statuses as desired or use out-of-box ACM Statuses.

   Note: Must load optional LACMModelStatuses.sql to get out-of-box statuses.
4. Set options on the Asset Configuration Management - Options - Configuration screen.
5. Create ACM Module in web environment.
6. Configure options for ACM Portal.
7. Configure layout for ACM Portal.

Once the screens and portal have been set up, you can do the following:

- Create and configure models.
- Run compliance from those models.
- Create associated work from those model compliance runs.
- View an asset to look at more detailed asset and component tree compliance status and errors.

2. Configuring ACM Screens

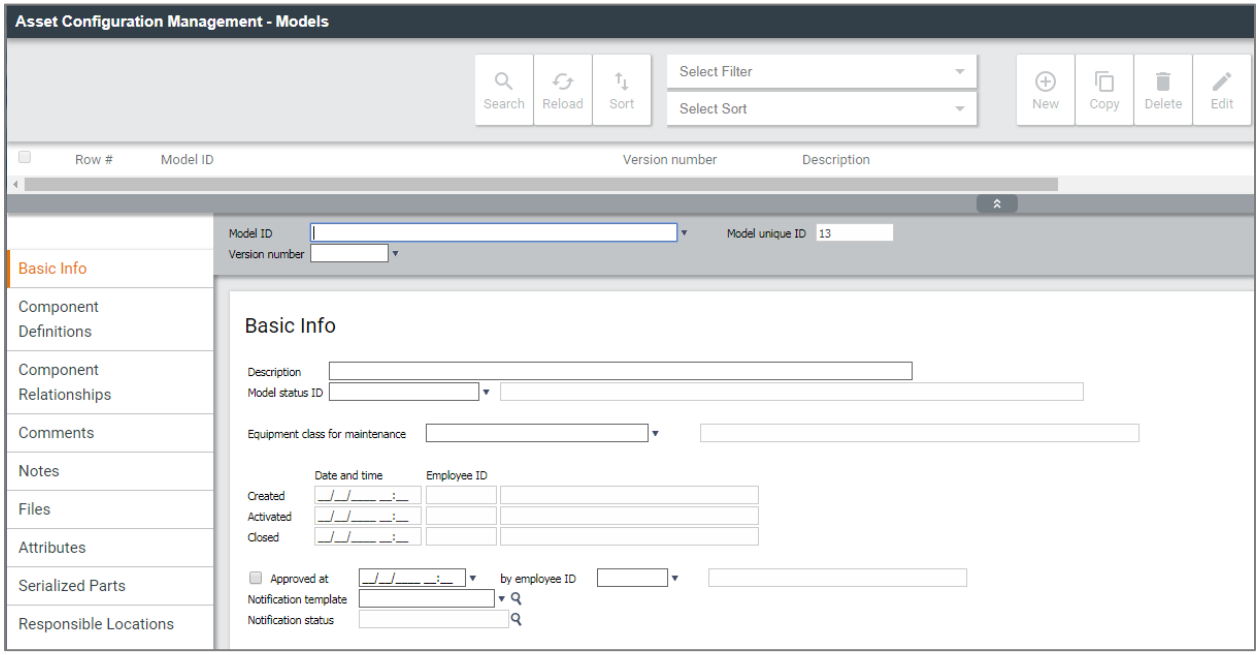
The following information is for setup of Asset Configuration Management through Enterprise Portal which is usually performed by a system administrator. These screens are only accessible if the ACM module is licensed for your system. Please contact customer care or your sales representative for licensing information.

The following Enterprise Portal Screens are available for setup and configuration of ACM:

- Asset Configuration Management - Models
- Asset Configuration Management - Model Components
- Asset Configuration Management - Model Statuses
- Asset Configuration Management - Model Copy
- Asset Configuration Management - Compliance
- Asset Configuration Management - Options
- Asset Configuration Management - Model Associated Work

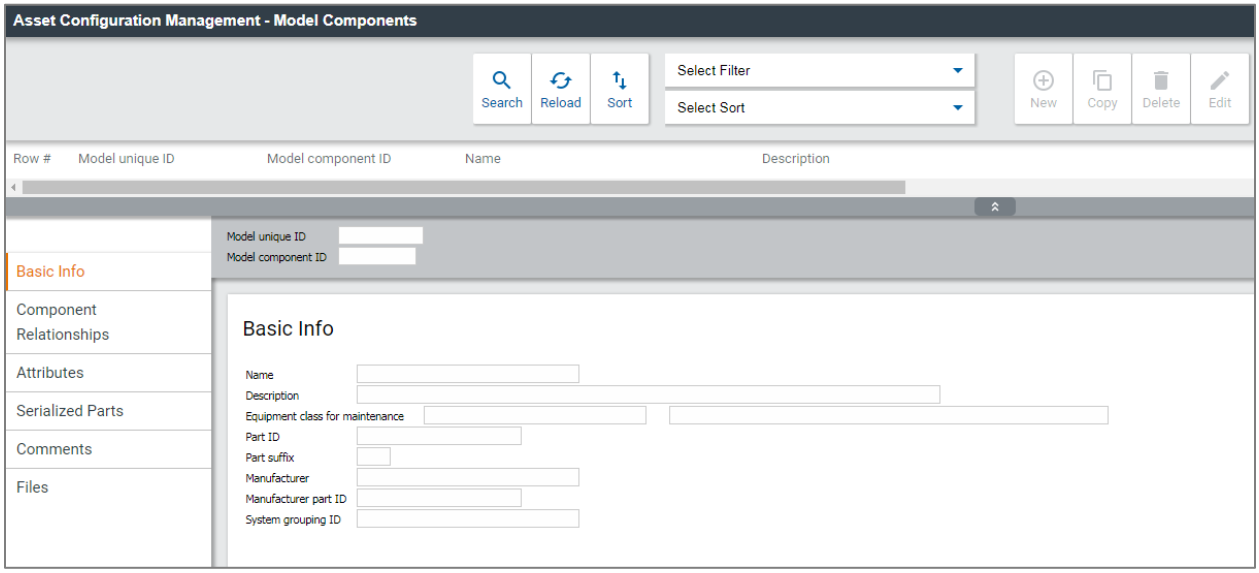
ACM: Models and Model Components Screens

ACM Models are used to represent a configuration for an asset that includes the components, attributes, and serialized parts expected to be present to be in compliance with the model. In the application there are two screens that are used to define a configuration model: ACM – Model Screen and ACM – Model Component screen.



The ACM - Model screen is used to define the base model, component definitions, component relationships, serialized parts, attributes and other information for the base model record.

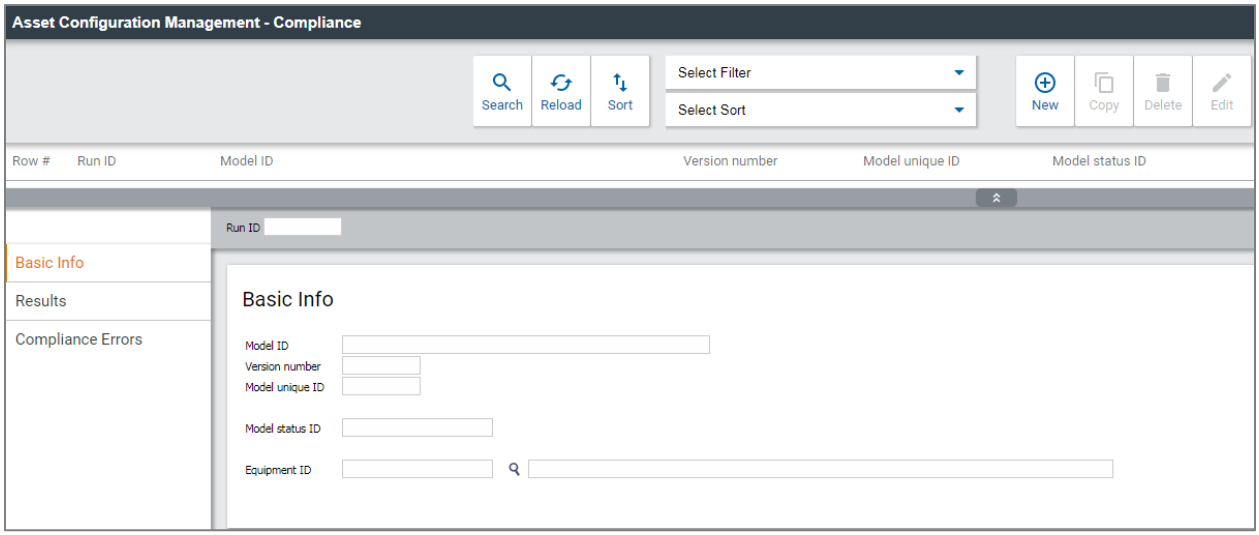
- Component definitions define components that can be used anywhere in the model (including the model components).
- Component relationships define the expected components attached to the primary asset of the model.
- Serialized Parts are used to define expected serialized parts (non-component) that are required to be installed or present in the model configuration.
- Attributes are used to define expected additional custom data points that are required to be associated with the model configuration.



The ACM Model - Component screen is used to define an individual component of the model, its component relationships, serialized parts, attributes and other information pertaining to that specific component for the model.

The models are ultimately used to build out a structure of expected components and details required for those components. This structure provides the basis to determine if a particular asset is in compliance with the expected components and details.

ACM: Compliance Screen



The ACM Compliance screen allows model information and an asset to be entered to check if the asset meets the expected configuration for the model. Models can be in any state other than CLOSED to check an asset's compliance to that specified model. Additionally, if the model is ACTIVE the results will be stored and will contain high-level compliance results for the latest active check of the asset.

Compliance runs for modules provide real-time checking of maintenance activities. If an assets changes status to in-service, it will check compliance for active models. Non-service errors will produce a warning and allow the user to continue. Service errors will validate when attempting to put an asset into service and display a compliance error.

The following table is a list of errors and their descriptions.

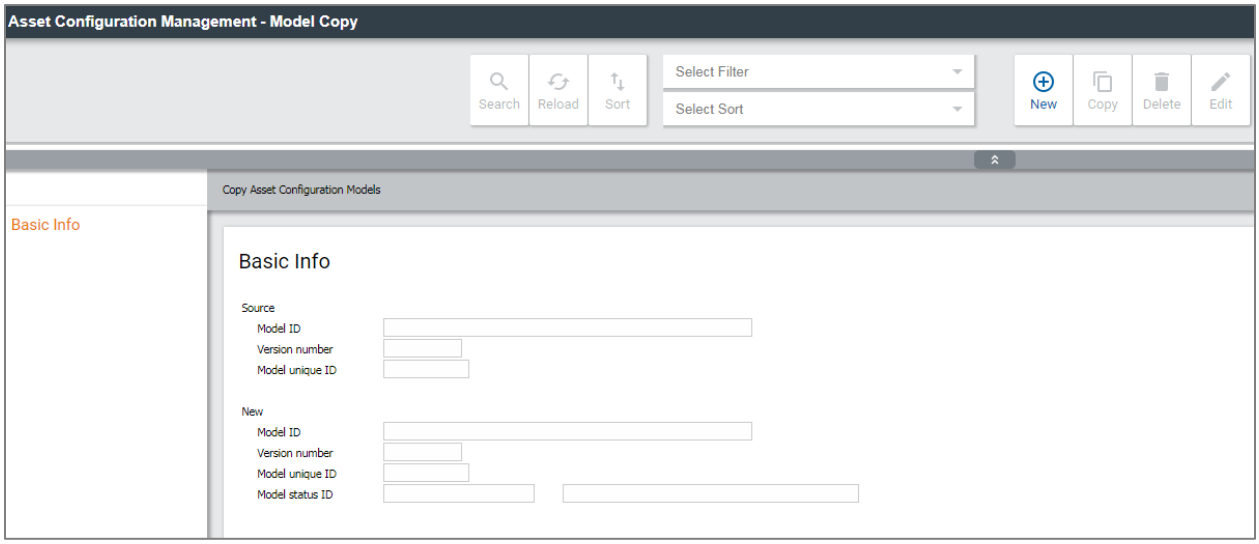
Compliance Error Code	Description
2674	Missing component
2675	Child components have compliance errors
2677	Serialized part missing
2678	Serialized part insufficient quantity installed
2679	Attribute missing
2680	Attribute text mismatch
2681	Attribute value is outside of minimum and maximum range
2682	Attribute missing

Compliance Error Code	Description
2684	Component position is not supported
2685	Serialized part position is not supported.

Compliance Checks:

- Model component expects that the asset has a component with a matching maintenance class that is installed at the specified position.
    - Components found with matching class but without matching the position will report 2684.
- Model reports a generic message when any of the child components have errors.
- Serialized part compliance checks that the asset (or component) has the specified number of serialized parts installed at the position.
    - Part suffix is not critical. A new, rebuilt, or used suffix installed for the part id-position will fulfill the requirement.
    - If there are some parts, but not enough to meet the required quantity, Error 2678 will display.
    - Part ID-suffix installed that matches model serialized part but is in a position not listed will report error 2685.
- Attribute compliance checks can be set up to ensure the following:
    - An attribute is present
    - An attribute of input type text matches the specified text value for the model
    - An attribute of input type date requires that a date has been entered for a specific attribute.
    - An attribute of numeric falls within the minimum or maximum range for a given component.
    - Example: Attribute can be used to track that a Firmware Version is at least at minimum revision 3.0 for the related component.

ACM: Model Copy Screen



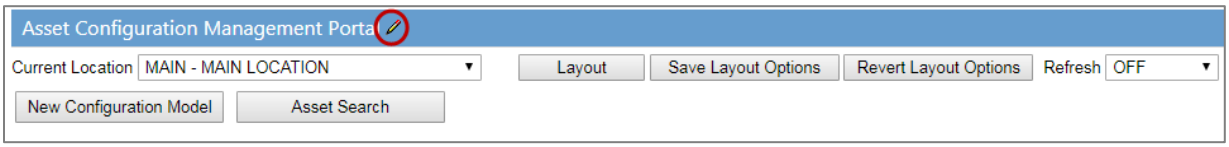
The ACM – Model Copy screen allows you to make copies of existing models by entering the Source model information and the New Model information and clicking **Save**.

3. Configuring the ACM Portal

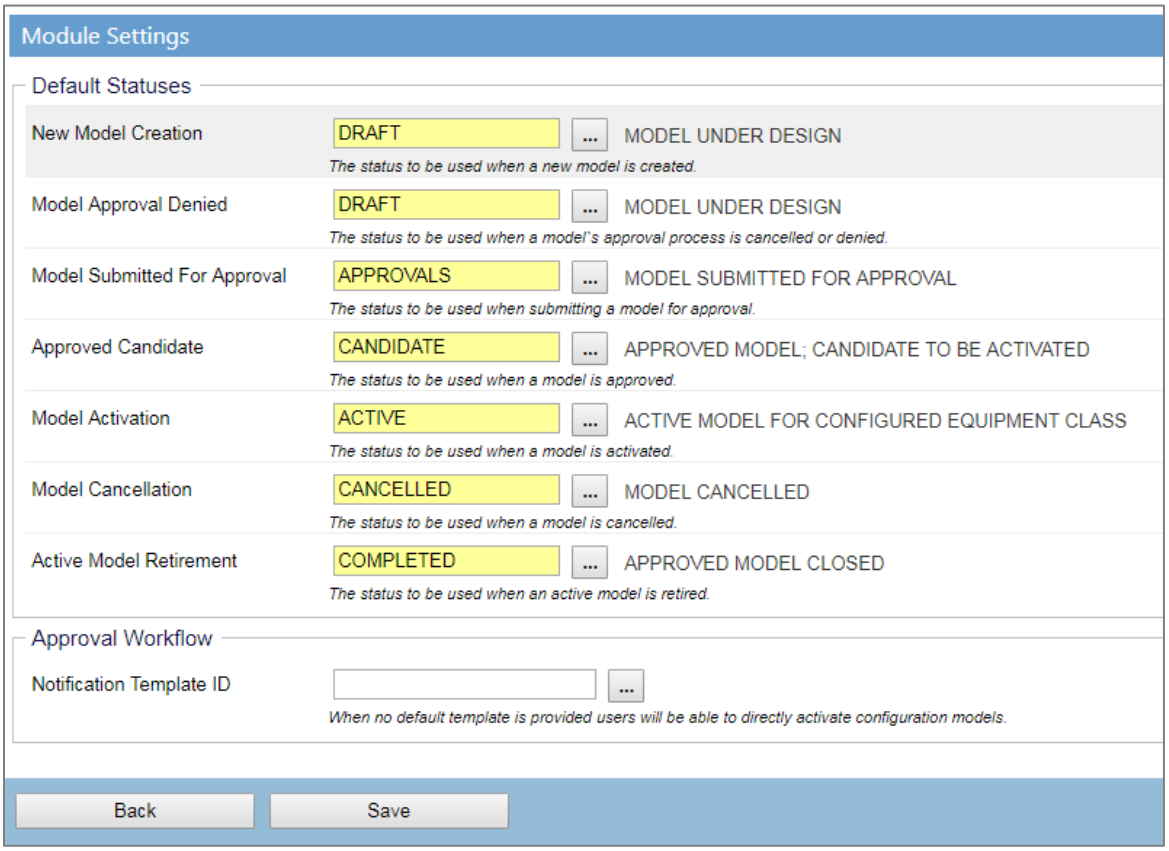
Once you have added the Asset Configuration Management Portal tab to Web Modules, log in to Web Modules as an Administrator and click on the Asset Configuration Management portal tab.

To configure the Asset Configuration Management Portal settings:

1. Click the edit pencil icon next to the Asset Configuration Management Portal title bar.



The Asset Configuration Management Portal Module Settings page displays.



2. Change the settings as needed. The available settings include the following:

   Default Statuses

   i. **New Model Creation:** The status to be used when a new model is created.

ii. **Model Approval Denied:** The status to be used when a model's approval process is cancelled or denied.

iii. **Model Submitted for Approval:** The status to be used when submitting a model for approval.

iv. **Approved Candidate:** The status to be used when a model is approved.

v. **Model Activation:** The status to be used when a model is activated.

vi. **Model Cancellation:** The status to be used when a model is cancelled.

vii. **Active Model Retirement:** the status to be used when an active model is retired.

Approval Workflow

i. **Notification Template ID:** When no default template is provided users will be able to directly activate configuration models.

4. Gadgets in the ACM Portal

Gadgets are customizable tools that provide data based on user defined filters. A gadget is either single-instance or multiple-instance depending on whether they can have one instance or more per layout.

Gadget Settings

This section only goes over the admin settings for the following gadgets.

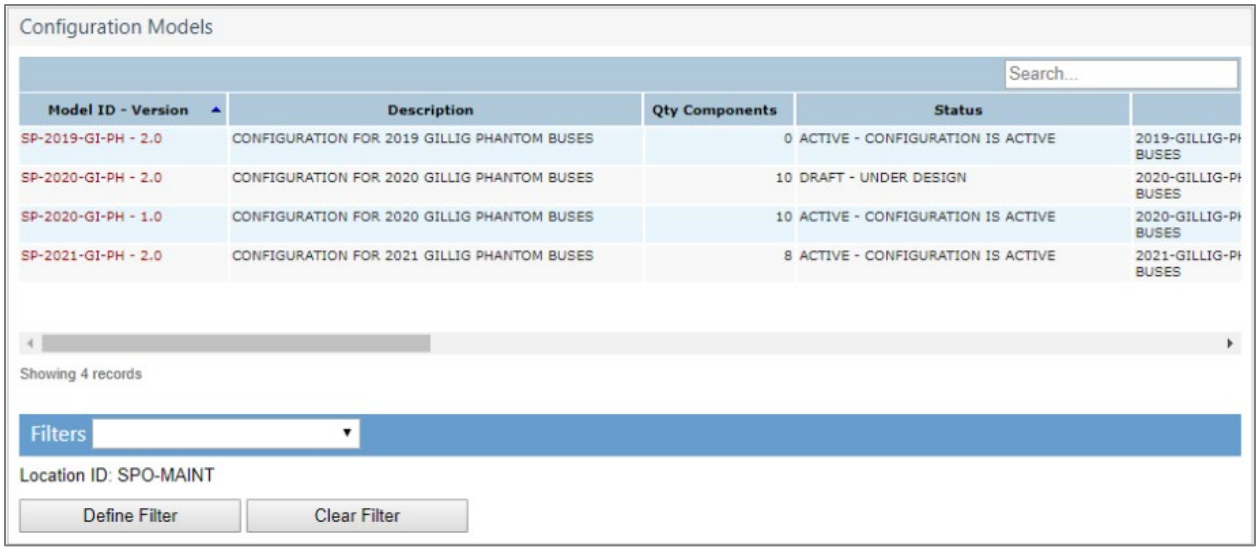
 To learn more about customizing your gadget layout and standard gadgets, refer to the *General Application Information* guide.

Available Gadgets

- **Single-instance Gadgets:** Gadgets with one instance per layout (location/user).
    - Configuration Models
    - Model Compliance
- **Multiple-instance Gadgets:** Gadgets that can have more than one instance per layout (location/user).
    - Metrics
    - URL
    - Ad hoc Query

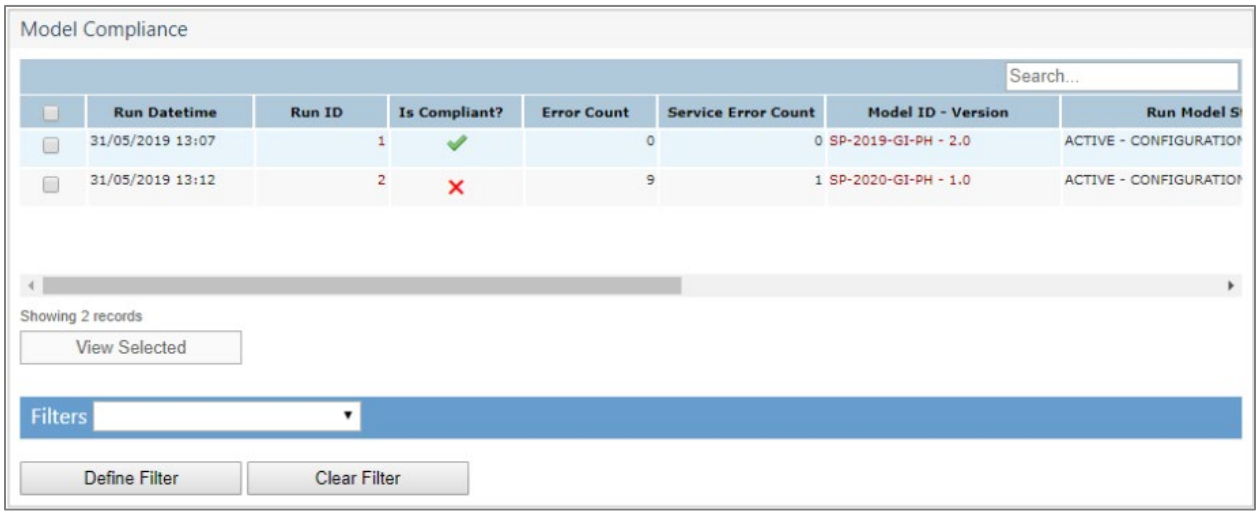
Single Instance Gadgets

Configuration Models Gadget



The Configuration Models gadget provides an overview of the models in the system and supports creating, saving, and using filters for the data displayed in the model table.

Model Compliance Gadget



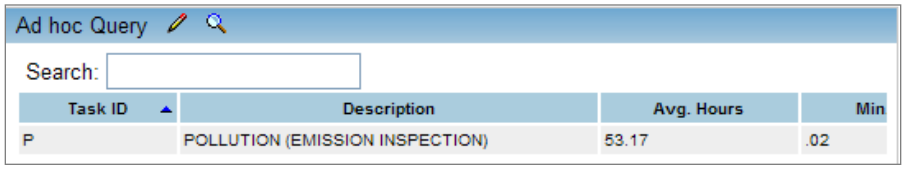
The Model Compliance gadget displays a list of ACM Compliance Runs. It summarizes the results of the run, including when it was run, who ran it, what it was for, and what its results were. From the Model Compliance gadget, the Model Compliance page can be accessed to review the results of compliance runs for a model across associated assets. Assets are associated via the maintenance class of the asset to the model's target maintenance class.

- This page will allow users to see the compliance status for each top-level asset.

- Each asset listed will give critical data points such as number of compliance violations, overall compliance status, and follow-up compliance work.
- Users can then perform several actions to address compliance issues.

Multiple-instance Gadgets

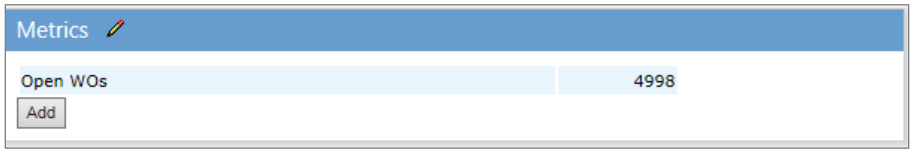
Ad hoc Query



The Ad hoc Query gadget provides flexibility by allowing a saved Ad hoc Query report to be embedded in the gadget. Search and sort functions are included, as well as the ability to launch the report in a separate window.

Refer to the *Ad Hoc Query Administrator or User Guide*s for information about using the Ad Hoc Query module, or the *General Application Information* guide for more information on the Ad hoc Query gadget.

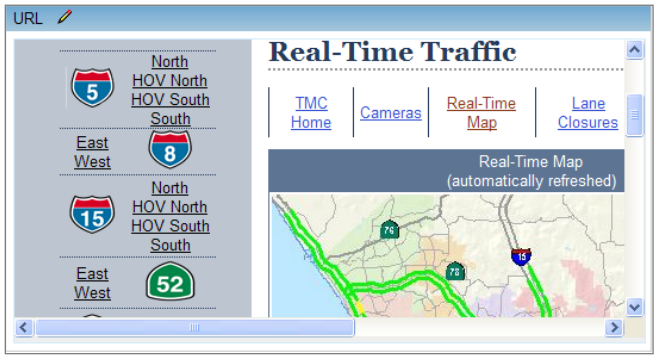
Metrics



The Metrics gadget displays user-defined metrics consisting of a single data value similar to a Dashboard gauge. This gadget uses the same data sources supported by Dashboard module gauges: saved Ad hoc Query reports (with category KPI only), and advanced key performance indicators (KPIs), including ad hoc SQL statements (requires Dashboard module administrator access).

Refer to the *General Application Information* guide for more information on this gadget.

URL



The URL gadget allows you to embed any URL (images, news feeds, webcams, maps, etc.) into an iFrame.

Refer to the *General Application Information* guide for more information on this gadget.

5. Using the ACM Portal

The Asset Configuration Management Portal front page enables you to select a current working location with options to customize the layout and refresh data. Buttons include **New Configuration Model,** which launches the process to create a new configuration model, and **Asset Search.** The default gadgets include: Configuration Models and Model Compliance.

ACM Main Page

Current Location Drop-down List

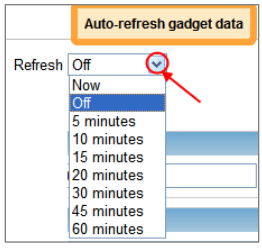
From the **Current Location** drop-down, select the shop in which you would like to view or manage. The location selection updates the current information on the page. The locations that appear in your drop-down selection box are limited based on your system access settings (Supported Locations area on the Employees – Primary Information screen).

Layout

Layout of the ACM portal is controlled with the **Layout**, **Save Layout Options** and **Revert Layout Options** buttons.

Refresh

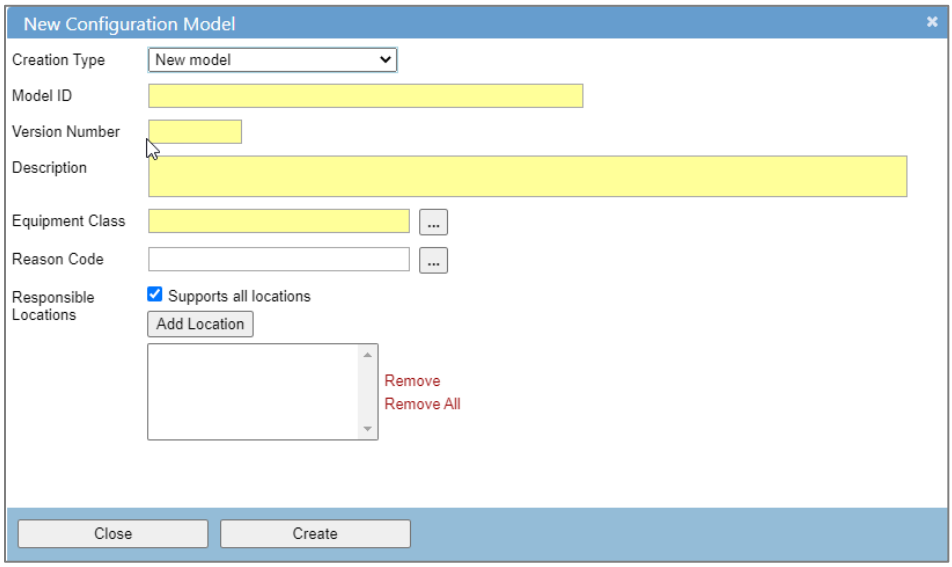
Select the frequency you want to auto-refresh the gadget data from the drop-down list.



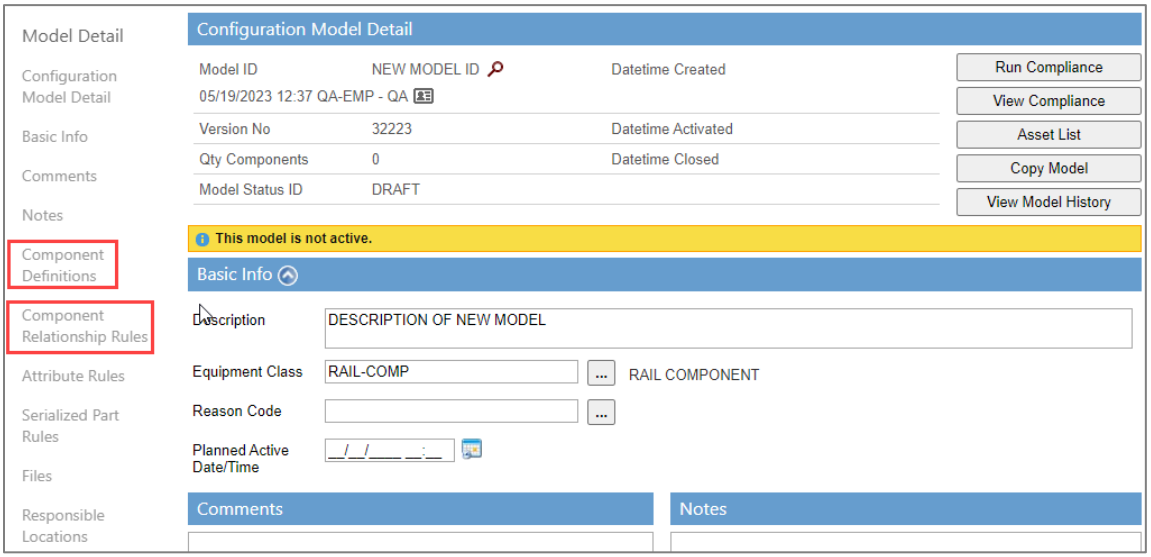
New Configuration Model

Models can be created by clicking the **New Configuration Model** button which collects basic information, creates the model, then launches the detail page for that model.

Creating a New ACM Model



1. Create the Model by specifying information on the New Configuration Model pop-in and then clicking **Create**. The Configuration Model Detail will be displayed.

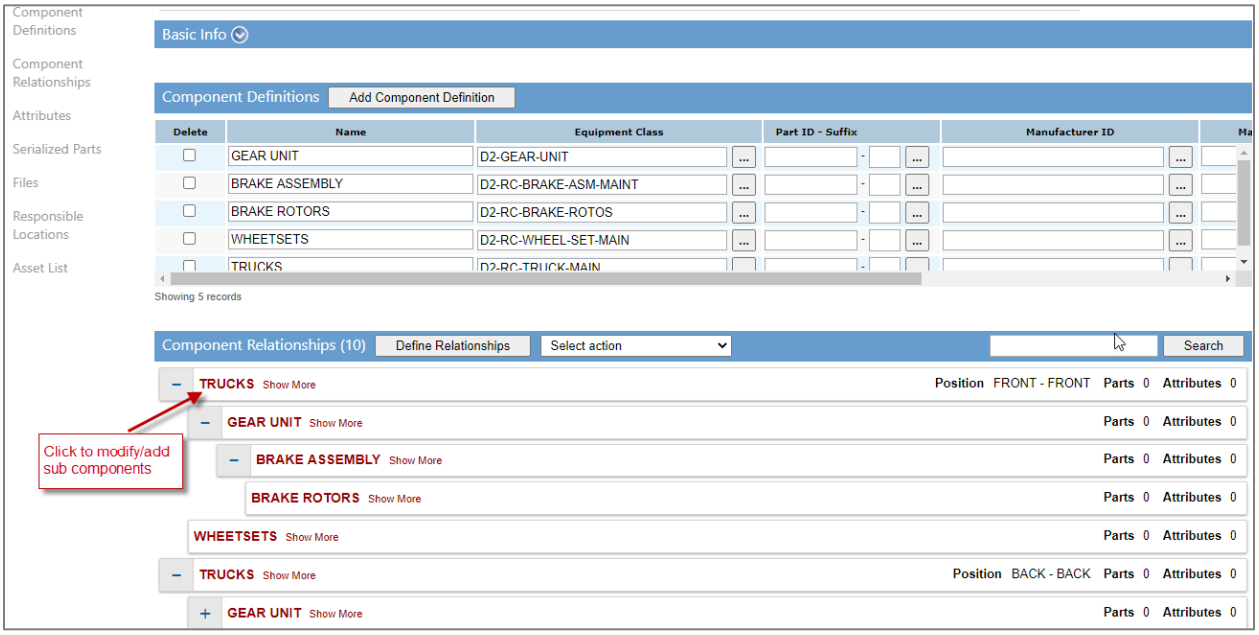


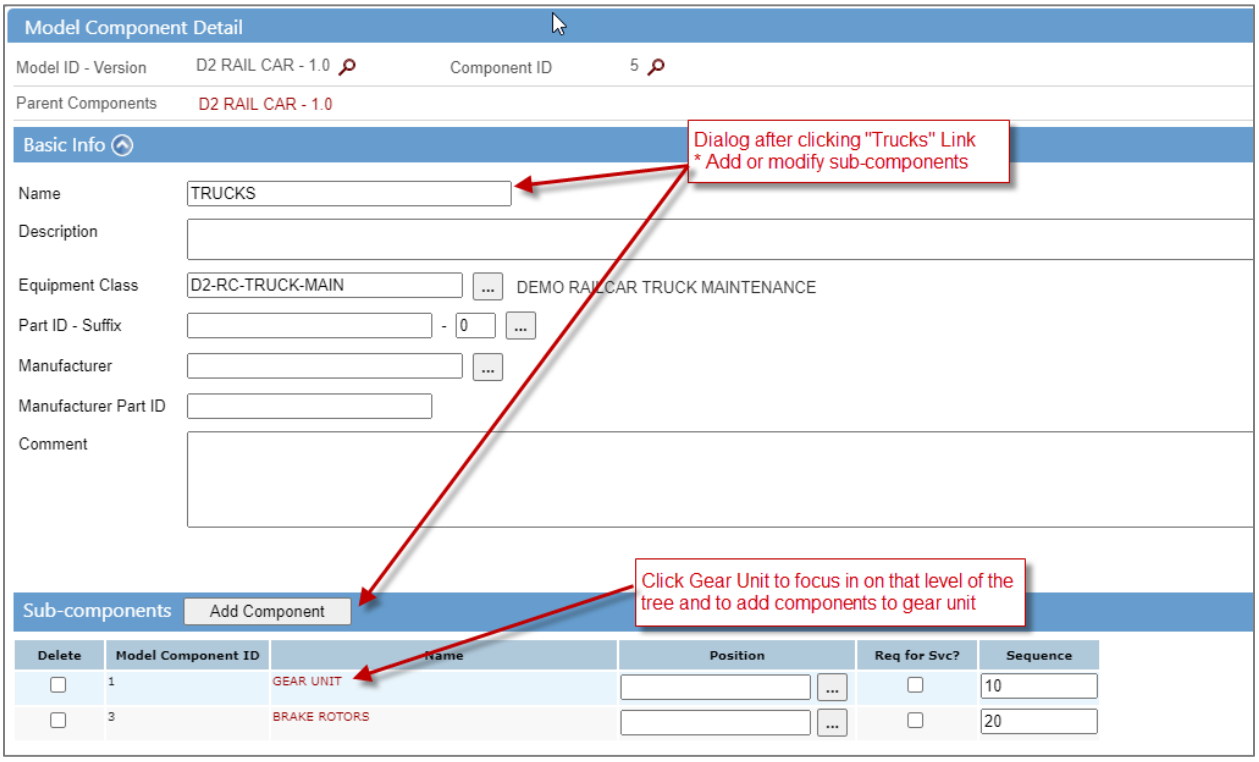
2. Add Component Definitions for any components in the Model by clicking the **Add Component Definition** button in the Component Definitions section and entering the details. Click **Save** to apply selections.

3. Define Relationships for the first level of components by clicking the **Define Relationships** button in the Component Relationship Rules section. Enter information by clicking **Add Component Rule** and click **Save** to apply selections.

4. Click on the **Component Name Hyperlink** after clicking save and you will be taken to the Model Component Detail where the next level of sub-components can be defined. Additional layers can be added by clicking the sub-component hyperlinks for each sub-

component created. Additional layers can also be created by expanding and clicking on the name of any component in the relationship from the Model detail page.





If you have two Trucks, clicking in “Truck” and adding components under the Truck will affect all Trucks in the Model Tree to have the same definition of sub-components, attributes, or serialized parts.

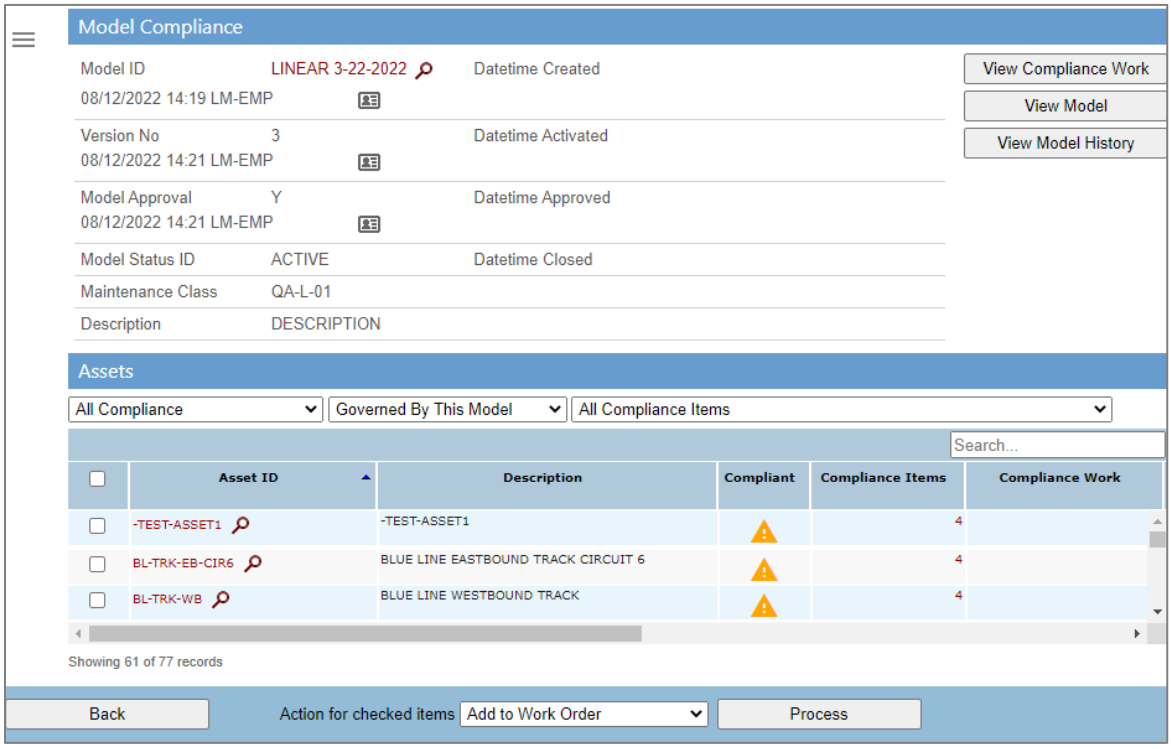
Please refer to the Model Detail Page section for additional information about configuring models.

Asset Search

The Asset Search button allows you to search assets using the Asset Chooser. Upon selecting an asset, you will be redirected to the Asset Detail where details about the asset can be reviewed.

Model Compliance Page

Model Compliance



The Model Compliance page allows you to review the results of compliance runs for a model across associated assets. Assets are associated via the maintenance class of the asset to the model's target maintenance class.

- This page will allow users to see the compliance status for each top-level asset.
- Each asset listed will give critical data points such as number of compliance violations, overall compliance status, and follow-up compliance work.
- Users can then perform several actions to address compliance issues.

From the Model Compliance page, work that has been created from the current model can also be viewed. There are two ways to view this information: asset-specific work and model-specific work.

- **View Compliance Work** - Model-specific work may be viewed by clicking this button. Associated work for all assets in the model will be displayed. You will also be able to edit comments and remove the association from this workflow as well.
- **View Model** – Configuration details for the model may be viewed by clicking this button. The Configuration Model Detail page will be displayed where you can Run and View Compliance, Copy the Model, and add or edit configuration of the model. See the Model Detail Page section for additional information.
- **View Model History** – Model history may be viewed by clicking this button. Datetime of last run, Model ID Version changes, and more history will be displayed on the Model History page.

Assets

Asset-specific work may be viewed in the Assets section. Associated work records can be edited to change the comment or remove the association.


Note: If a user removes the association, it is not actually removing the work object (multi-unit project, multi-asset work order, or work order). It is only removing the association of it to the model. If you would like to remove the work object, go to the responsible screen and edit it there.

Compliance Filters

The asset table can be configured using the compliance filters directly above the table. Filters exist for Compliance, Governance, and Attributes.

Compliance

- All Compliance
- Compliant With This Model
- Not Compliant With This Model
- Compliance Unknown

Governance

- All Governance
- Governed By This Model
- Not Governed By this Model

Attributes

- All Compliance Items
- Attribute Missing
- Attribute value cannot be greater than the target numeric value
- Attribute value cannot be less than the target numeric value
- Attribute numeric value mismatch
- Attribute numeric value outside of minimum and maximum range

Asset Table

The Assets table displays the following information:

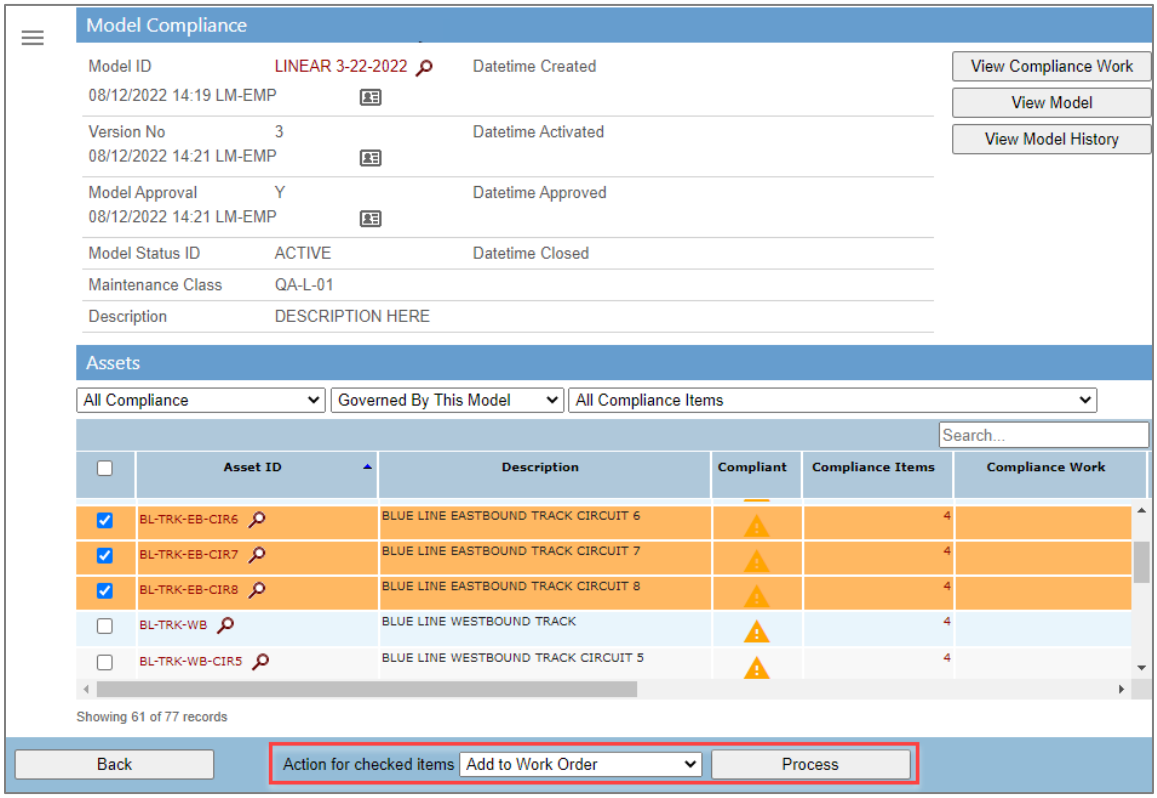
- Asset ID – ID and link of asset.
- Description – Description of asset.
- Compliant – A check in this box indicates the asset is in compliance.
- Compliance Items – Shows the count of compliance items.
- Compliance Work – Work being done for compliance issues.
- Availability – Indicates the state of availability for the asset.
- Department – Department doing the compliance work.
- In Service Date – Date asset was put in service.
- Manufacturer – Asset's manufacturer.
- Manuf. Model – Model of the asset assigned by the manufacturer.
- Work Orders Authorized – A check in this box indicates that work orders are authorized.

Action for checked items

Assets can be selected from the table and actioned by selecting from the **Action for checked items** choice-list, then clicking **Process**. The following actions are available. See below for additional information:

- Add to Work Order
- Add to Multi-asset Work Order
- Add to Multi-unit Project
- Govern Selected Assets
- Pull from Service

Action for checked items



Add to Work Order

Assets can be selected from the table and then a new work order can be generated for each asset. A reason for creating the work can be specified, which will generate a related associated work record for that asset. It will be visible when viewing associated work for the asset or the model.

Add to Multi-asset Work Order

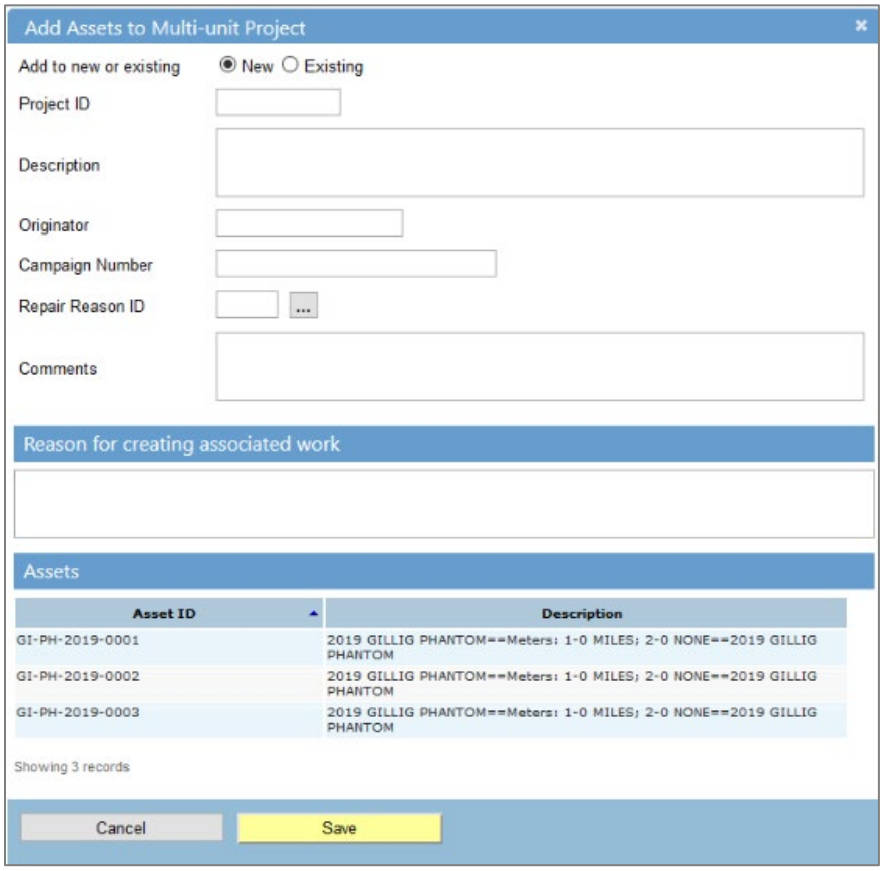
Assets can be selected and added to an existing multi-asset work order or a work order can be created where the assets are added.

Add to Multi-unit Project

This functionality supports adding the assets to both new and existing projects.

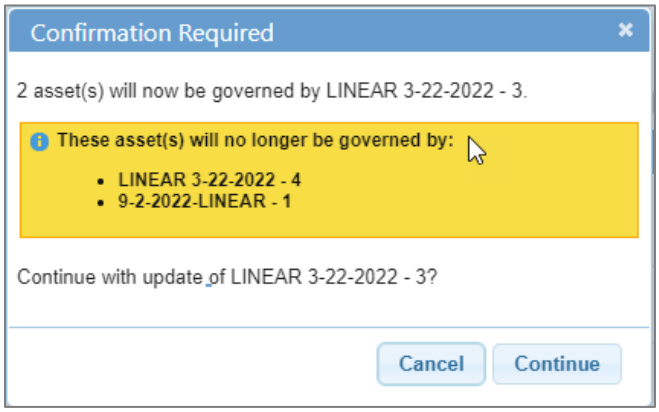
5. Select assets from Asset table.
6. Select **Add to Multi-unit Project** from **Action for checked items** drop-down list.

7. Click **Process**.



Govern Selected Assets

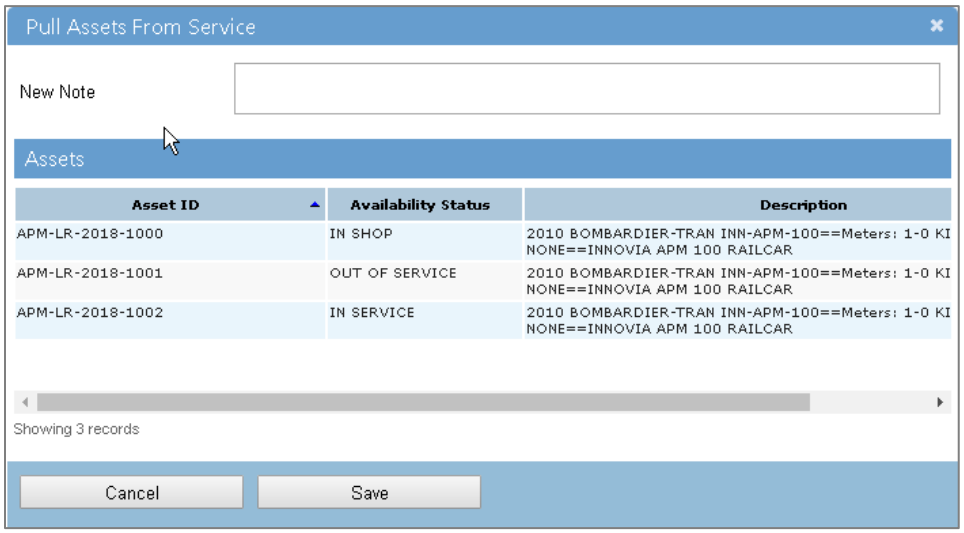
Assets can be selected and promoted to a model by selecting Govern Selected Assets. A Confirmation Required pop-in will be displayed confirming that the selected assets will now be governed by the new model.



Pull from service

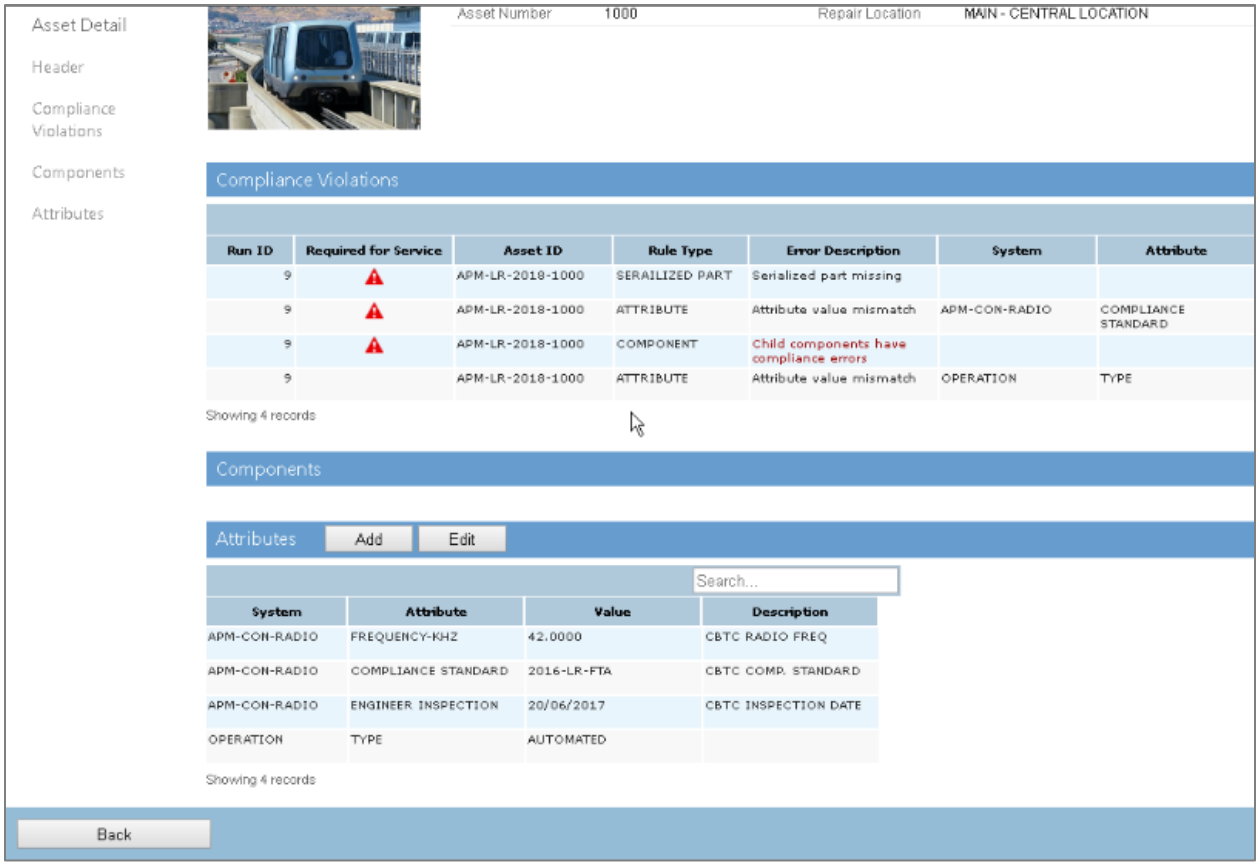
Assets can be selected from the table and pulled from service. A note can also be entered that will be added to the asset record directly. This is intended for allowing users to quickly pull assets from service that may have critical violations.

1. Select assets from Asset table.
2. Select **Pull from service** from the **Action for checked items** drop-down list.
3. Click **Process**.

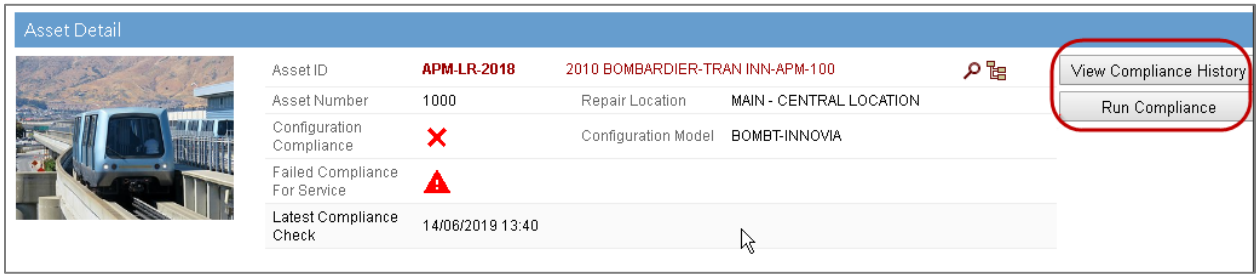


Asset Detail Page

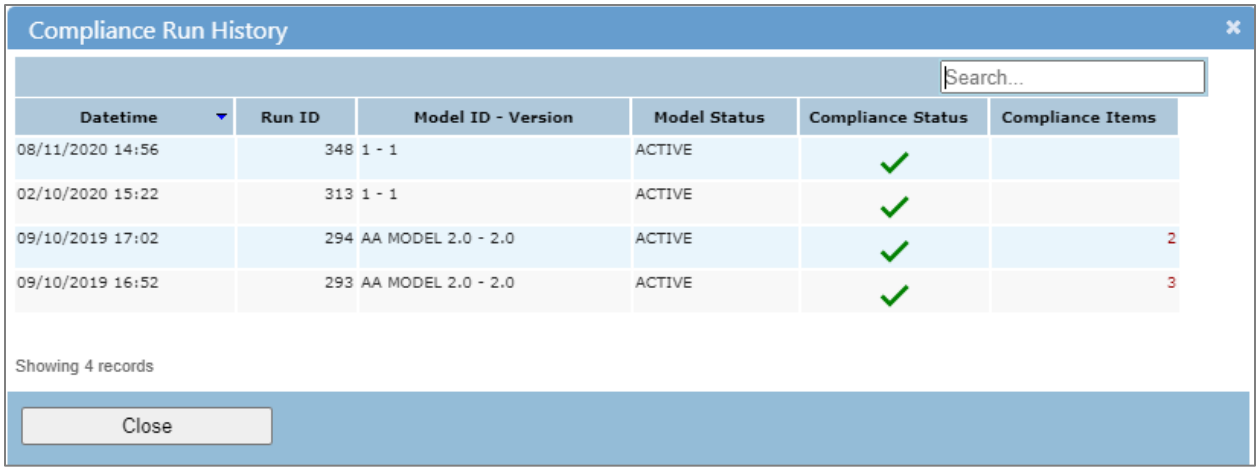
The Asset Detail page allows user to review details on an asset. Changes to a model can also be tracked and viewed on this page. It can be accessed by clicking the Asset Search button on the dashboard page or clicking the Asset ID link on the gadget tables.



View Compliance History



Compliance history can be viewed by clicking the **View Compliance History** button. When a model is configured to the maintenance class of an asset and is ACTIVE, this button allows you to see the results of compliance runs relevant to the asset and the outcome.



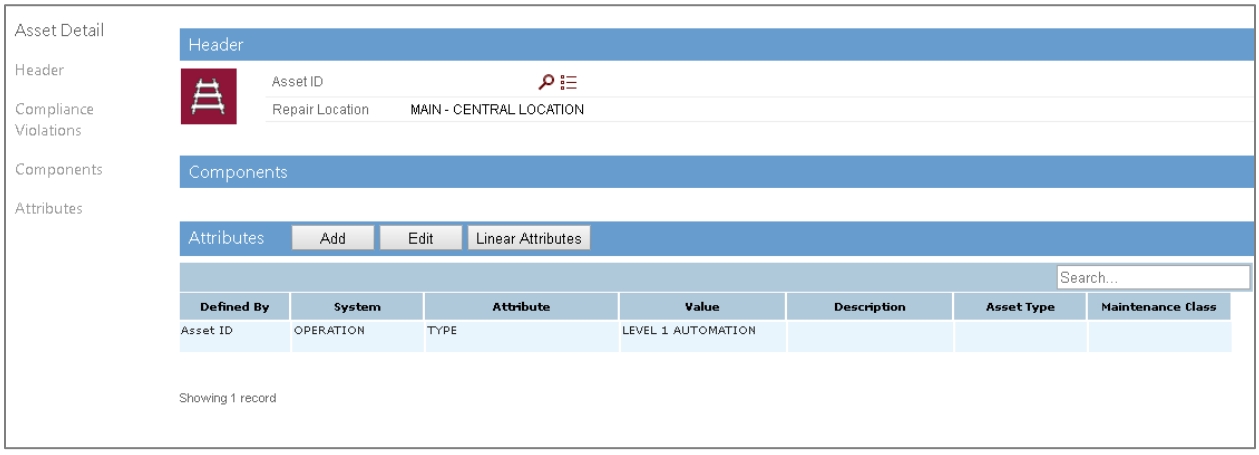
Run Compliance Button

Clicking the Run Compliance Button starts a compliance check for an asset against a configuration model to ensure it meets all required rules to match the model.

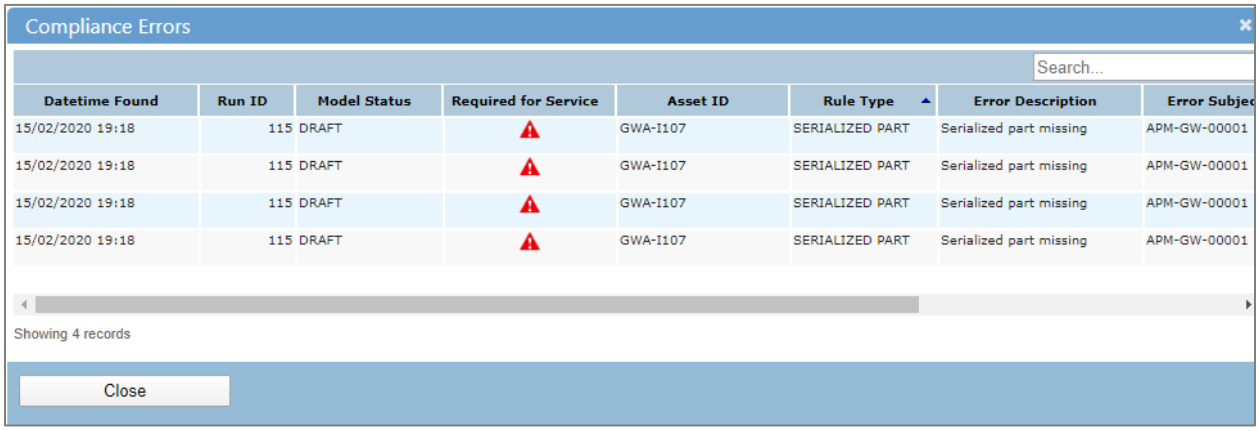
> Users must have access rights to screen 2516 (ACM - Compliance screen) to see the button.

The compliance run defaults to current ACTIVE model for an asset based on its maintenance class but you can select a different model or model version if desired.

> Model must be in a non-CLOSED state and target the current asset's maintenance class.



Compliance Errors



The Compliance Errors section allows you to view a selected asset's compliance status and errors if any. The table includes the description of the errors with additional context included in the following columns:

- Datetime Found – Datetime the compliance result was discovered.
- Run ID – Compliance run in which the result was discovered.
- Model Status – Status of the model.
- Required for Service – Identifies if the asset is required for service.
- Asset ID - ID of the asset.
- Rule Type – Rule being applied to the asset.
- Error Description – Description of the error.
- Error Subject - Identifies the attribute field, part ID, component ID, or Model Component Name relevant to the violation.
- Expected Value - Generally will attempt to show the expected value if relevant to the error. For example, this would show the expected quantity for serialized parts or the expected value for an attribute defined by the model.
- Actual Value - Generally will attempt to show the actual value if relevant to the error. For example, this would be the actual attribute value currently on an asset that is mismatched with the model.

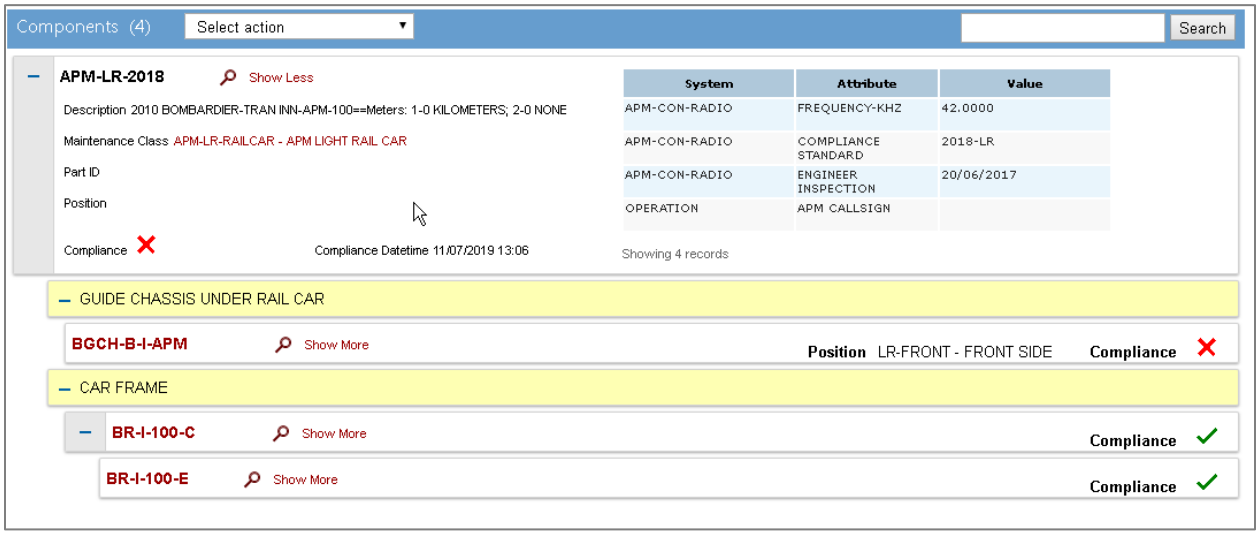
The information in the columns is intended to show additional context to be used with the error description so it is clear what follow-up work needs to be done to bring an asset or underlying component into compliance with a model.

A Compliance Error dialog has also been added to the Work Order Create page. The Work Order Create page will show compliance status via the compliance icon next to the Equipment ID. Clicking this icon will open the compliance error dialog if any violations exist.

Note: You must have ACM licensed and the selected equipment must have an active model configured to see this dialog.

Components

The Asset Detail page includes a component hierarchy that shows basic summary information for each component. It includes indications of a component's current compliance status and the datetime compliance was last checked.



Notes on Components

The primary differences between assets and components in terms of how ACM handles them are the following:

- Components need to be parts when the business case requires:
    - Tracking position
    - Enforcing during part install that a component currently fits the model
- Components can be assets if there is no concern for the above. When a component is an asset, the system still will report issues via:
    - Compliance runs
    - Component attribute changes
    - Parent asset going to in-service
- ACM Component configuration does not have a quantity field like serialized parts. So, component configuration only reports:

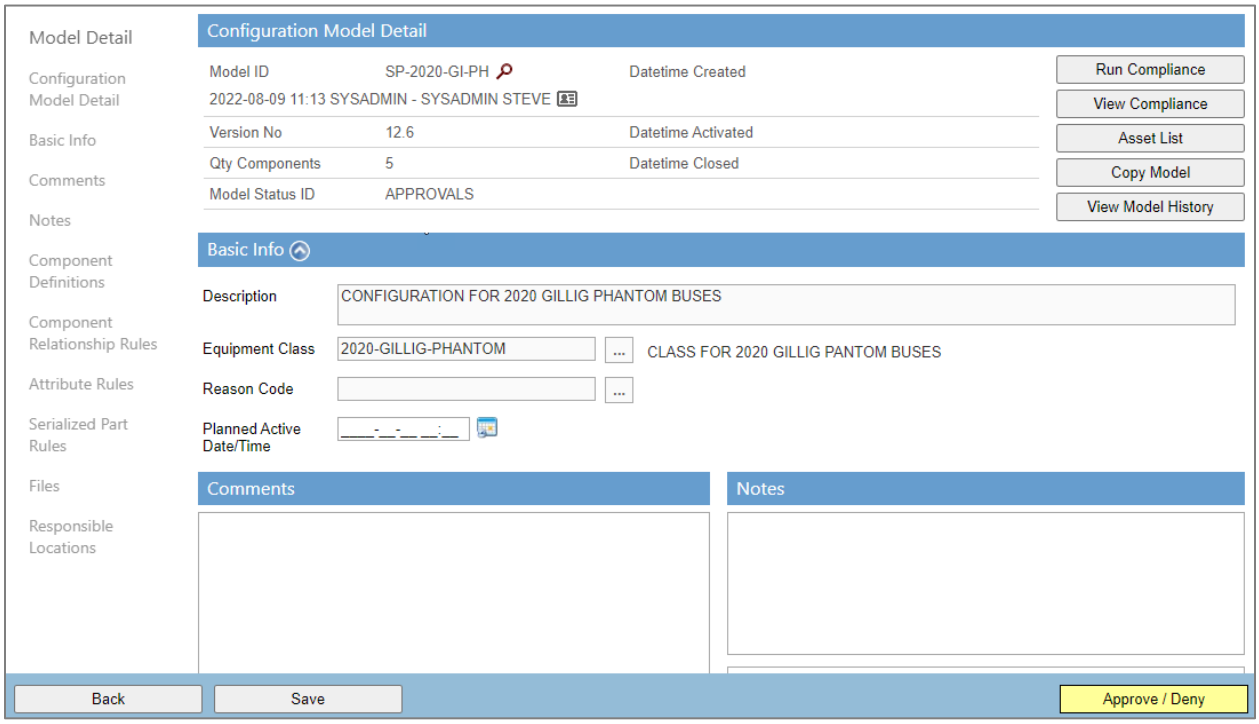
- If a component is missing but does not stop or enforce any min/max number of that component installed.
    - This can be more tightly restricted if position is added for each component and those components are tracked as parts. The system will then enforce that the components are only issued into supported ACM component positions.

Attributes

An Attributes view is shown when selecting an asset directly from an ACM module. The table allows you view, add, or edit base attributes on the asset.

If the asset is linear, clicking the linear asset button will launch the Linear Attributes dialog which allows users to view and add attributes based on a linear area and datetime.

Model Detail Page



When a user is creating or updating a model on the Configuration Model Detail page, they may create child components of the Configuration Model. These model components represent the configurations for what child components of the related assets will be tested against. These components may be configured to relate to a child component based off the following: Equipment Class, Part ID / Suffix, Manufacturer / ManufacturerPartID, and Position criteria. It also supports being flagged as "Required for service".

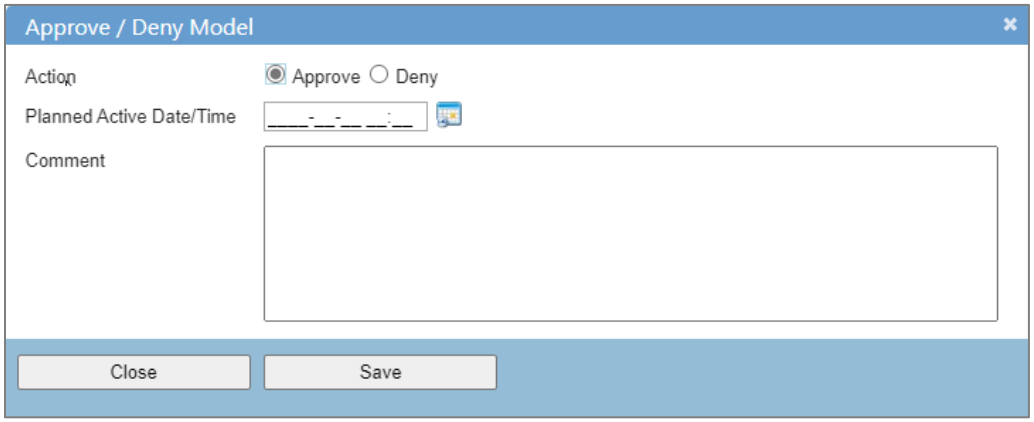
These components allow you to create a parent-child relationship to other components for the model and will allow you to create a complex configuration hierarchy to mimic the same hierarchy you would see in an asset.

On each component, you may specify a list of attributes and serialized parts that will specify what the component's configuration should be. There is a files tab, but that will not be taken into consideration when running compliance checks against this model for an asset.

Multiple Models can be activated for a single equipment class. Users can choose which assets to promote to the newer model when activating a new model.

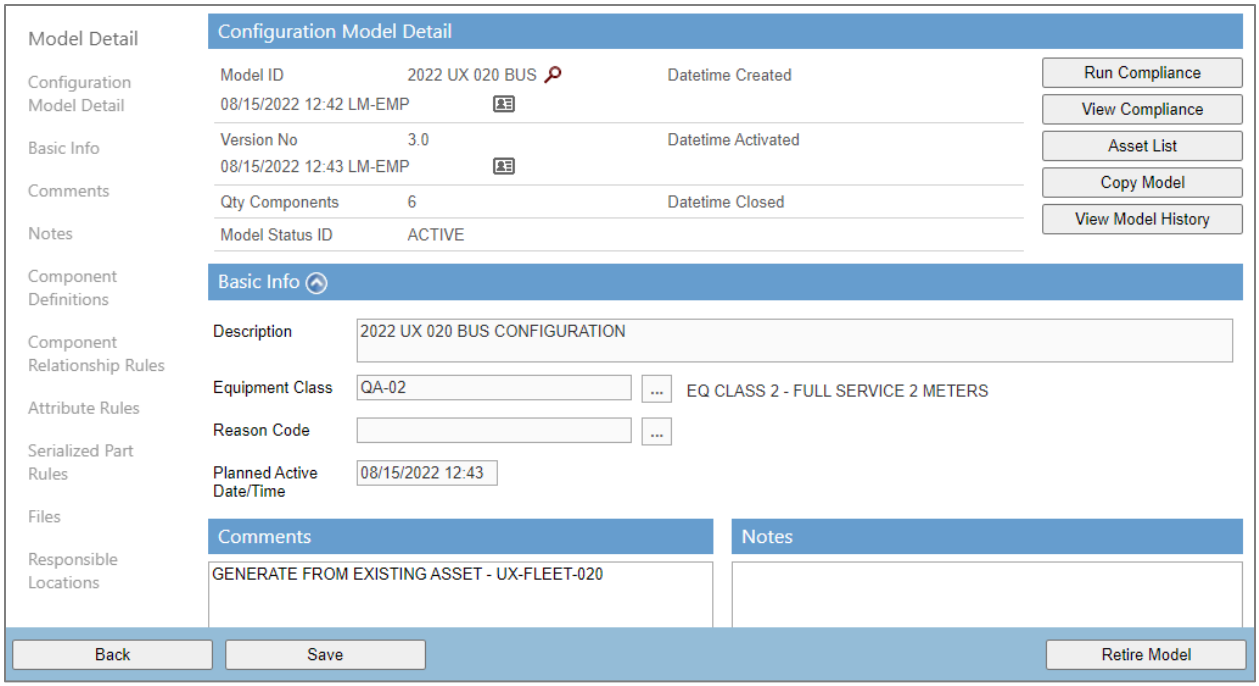
Approve/Deny Model

The ability to approve or deny an ACM model can be launched from the Model Detail page by clicking the **Approve / Deny** button in the lower right corner. This launches the Approve / Deny Model pop-in where approvals or denials can be initiated.



Configuration Model Detail

The Configuration Model Detail page allows you to view, edit and action a specific configuration model.



Run Compliance

Clicking **Run Compliance** will run ACM compliance for each active asset in the system that has a Maintenance Class equal to the Equipment Class on the model. A sub-set of assets may be selected by checking the box next to the desired assets. If there are many assets, status updates on the progress will be provided. Once the process has completed, you will be redirected to the Model Compliance Detail page where results can be viewed.

If the current Configuration Model is not active, the results will not be stored on the assets. This allows engineers / asset managers who are building these Configuration Models to do test runs to better understand how their models compare to existing assets in the system.

When a model is activated by clicking the "Activate Model" button, the same compliance process noted above will automatically run.

View Compliance

Clicking **View Compliance** will take you to the Model Compliance page where you can view the details of compliance and assets associated with the model.

Asset List

This button will display the active assets in the system that have the model's equipment class as their maintenance class. This list shows you the assets that will be controlled by the current model. The list will not be loaded by default. To load the list, click the **Load Assets** button.

Copy Model

The **Copy Model** button will create a complete copy of the model that is being viewed, including its components, attributes, and parts. The copies are created in DRAFT state so that changes can be made to it. Active configurations may not be changed. They are locked in the system since they are part of the audit history of asset configurations.

View Model History

Clicking **View Model History** launches the Model History dialog where the history of the model can be viewed.

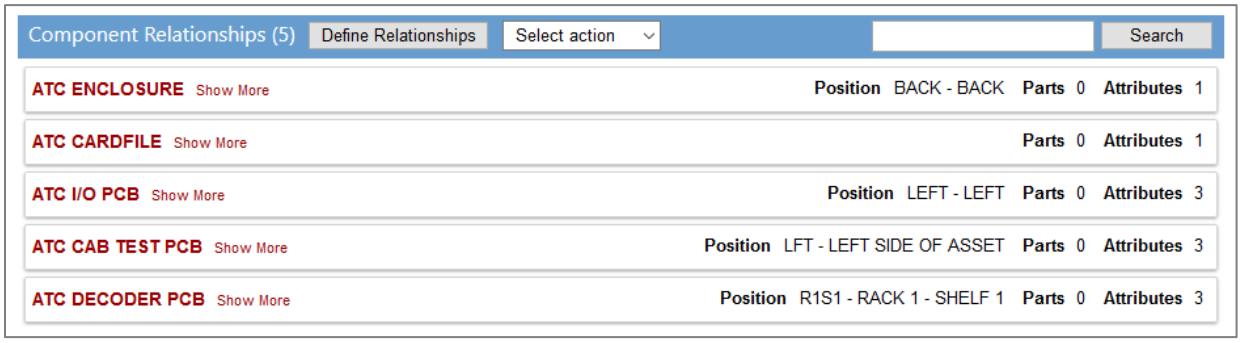
Component Definitions

All components that will be used on a Configuration Model are defined on the Model Detail page in the Component Definitions table. When you are building out relationships, you will be able to select from this list of already created components from this section.

The System Grouping ID column allows you to specify a System Group for a given component. This is used when visualizing the model component hierarchy to group related components together.

The Sub-components Table – Sequence column allows you to specify a sequence for the components to appear when visualizing the component hierarchy. This sequence is relative to the system grouping of the component.

Component Relationships



The Component Relationships hierarchy viewer uses the System Grouping IDs and Sequences from the Component definition and relationship records to group and order the components in the hierarchy. These children will also be sorted in order of the Sequence number specified on the relationship record.

Attributes

Attributes can be added by clicking the **Add Attribute** button. This will add a new row to the table. Based off of the data type specified on the subsystem's property, appropriate input fields will be displayed for the user to configure. Support data types include:

- Text: A normal textbox. When checking compliance, this will be an equality check.
- Numeric: Two number-only textboxes will display. They will allow you to configure a numerical range of supported revisions, up to 4 decimal places.
- Date: A date field. When checking compliance, this will be an equality check.

Serialized Parts

Parts can be added by clicking the **Add Part** button. This will add a new row to the table. The parts that are allowed for this table are Serialized Parts. The serialized part, its suffix, how many there should be and what position (optional) they should be in will need to be specified.

Both Attributes and Parts will be taken into consideration to determine if a component is in compliance or not.

Files

Click **Add File** to add relevant files to the model detail. Existing files can be deleted or edited by clicking the  or  icons.

Responsible Locations

Certain assets will have multiple components that are maintained by different groups so there will be multiple responsible locations. This section displays those locations.

Retire Model

Clicking the Retire Model button at the bottom of the page allows you retire the selected model. A Confirmation Required pop-in will display confirming the action.