

## RHCI Compatibility Checker



This app will show you which features of RHCI work across different versions of its products (RHEV, RHELOSP, and CFME), and point you to the correct documentation for each version, if needed.

### Product Versions

RHEV	<input type="text" value="3.4"/>   <input type="button" value="V"/>
RHELOSP	<input type="text" value="5.0"/>   <input type="button" value="V"/>
CFME	<div><div><input type="text" value="3.1"/>   <input type="button" value="V"/></div><div><input type="text" value="3.1"/></div><div><input type="text" value="3.0"/></div><div><input type="text" value="Not Used"/></div></div>
<input type="button" value="Verify"/>	

- Product versions would be listed newest to oldest, with "Not Used" listed last.
- Meaning that each product would default to its current version when the lab is loaded.

Click Verify to check compatibility across selected versions.  
Reveals compatibility summary panel underneath.

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### Product Versions

RHEV  |

RHELOSP  |

CFME  |

### Compatible

We learn that these versions are compatible together!



The selected versions are known to work together.

Documentation for this combination of products can be found here:

<https://access.redhat.com/documentation/en-US/RedHatCloudInfrastructure/3.0/html/ComboGuide2/index.html>

Click to reveal panels for each product combination.

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Product Versions

RHEV

3.4

V

RHELOSP

5.0

V

CFME

3.1

V

Verify

Compatible

The selected versions are known to work together.

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CFME 3.1 and RHEV 3.4 Capabilities

Panels are collapsed by default after being loaded.

CFME 3.1 and RHELOSP 5.0 Capabilities

Expanded panel example

The following capabilities are known to work between the products:

Relationship discovery	Yes
VM Drift Comparison	Yes
VM Analysis	Yes
Track VM Genealogy	Yes
Capacity & Utilization	Yes
Capture Infrastructure Event Timelines	Yes
Capture Cloud Layer Timelines	N/A
Capture VM/Instance Event Timelines	Yes
Discovery - Provider	Yes
Host Drift Comparison	Yes
Optimization - Bottleneck Identification	Yes
Reporting	Yes
Right Sizing	Yes
Chargeback	Yes
Insight Integrate Web Service	Yes
Host Compliance Enforcement	Yes
Host Policy Enforcement	Yes
Host Power Operations	No
Remote Console VM Access	No
Snapshot Creation and Removal	No
VM Cloning	No
VM / Instance Compliance Enforcement	Yes
VM / Instance Policy Enforcement	Yes
VM / Instance Power Operations	Yes
VM / Instance Retirement	Yes
Alerts – Real Time	No
Alerts – VMware Alarms	N/A
Alerts – VM Value Changed	No
Alerts – Reconfigured	No
Control Integrate Web Service	Yes
Provisioning Host	Some
Integrate with Service Catalogs	Yes
Provisioning VM / Instance using PXE	Yes
Provisioning VM / instance using ISO	Yes
Provisioning VM / Instance using Cloning	Yes
Virtual Machine Reconfiguration	No
VM Migration	No
Automation Work Flows	Yes
Automate Integrate Web Service (Provision)	Yes
Remote Execution (Through Proxy if necessary)	Yes

RHEV 3.4 and RHELOSP 5.0 Capabilities

Satellite 6.0 and RHEV 3.4 Capabilities

Satellite 6.0 and RHELOSP 5.0 Capabilities

Satellite 6.0 and CFME 3.1 Capabilities

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RHELOSP	<input type="text" value="5.0"/>	<input type="checkbox" value="V"/>
CFME	<input type="text" value="3.0"/>	<input type="checkbox" value="V"/>

Verify

### Incompatible



There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0

Host Power Operations	No
Remote VM Console Access	No
Snapshot Creation and Removal	No
VM Cloning	No
Alerts - Real Time	No
Alerts - VM Value Changed	No
Provisioning Host	Some
Virtual Machine Reconfiguration	No
VM Migration	No

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View Full Feature List

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CFME	<input type="text" value="3.0"/>	<input type="checkbox" value="V"/>

Verify

### Incompatible



There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0

Host Power Operations	No
Remote VM Console Access	No
Snapshot Creation and Removal	No
VM Cloning	No
Alerts - Real Time	No
Alerts - VM Value Changed	No
Provisioning Host	Some
Virtual Machine Reconfiguration	No
VM Migration	No

Newer versions of these products are more fully integrated.

[Run again for CFME 3.1 and RHELOSP 5.0](#)

In this case, we know that newer versions address some of these issues. Clicking the link will rerun the lab, changing their CFME and RHELOSP versions.

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### Product Versions

RHEV	<input type="text" value="Not Used"/>	<input type="checkbox"/>
RHELOSP	<input type="text" value="5.0"/>	<input type="checkbox"/>
CFME	<input type="text" value="3.0"/>	<input type="checkbox"/>

Verify

### Incompatible



There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0

- Host Power Operations
- Remote VM Console Access
- Snapshot Creation and Removal
- VM Cloning
- Alerts - Real Time
- Alerts - VM Value Changed
- Provisioning Host
- Virtual Machine Reconfiguration
- VM Migration

No  
No  
No  
No  
No  
No  
Some  
No  
No

Need this feature?  
CFME 3.1 and RHELOSP 5.0 support it.

Need this feature?  
Unfortunately, we're not there yet, but we're hoping to support it soon.

Clicking or hovering on the links show tool tips with additional information on if newer versions address some of the shortcomings they're looking at.

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This app will show you which features of RHCI work across different versions of its products (RHEV, RHELOSP, and CFME), and point you to the correct documentation for each version, if needed.

### Product Versions

RHEV

Not Used | V

RHELOSP

5.0 | V

CFME

3.0 | V

Verify

### Incompatible



There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0	Supported?	Supported in newer version?
Host Power Operations	No	Yes
Remote VM Console Access	No	No
Snapshot Creation and Removal	No	Yes
VM Cloning	No	Yes
Alerts - Real Time	No	No
Alerts - VM Value Changed	No	No
Provisioning Host	Some	Some
Virtual Machine Reconfiguration	No	No
VM Migration	No	No

Take a look at CFME 3.1 and RHELOSP 5.0.

New column that says if the feature is supported in a newer version. If so, the text is clickable, and clicking or hovering on the links reveals tool tips with version numbers.

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Product Versions

RHEV

3.4

V

RHELOSP

5.0

V

CFME

3.0

V

Verify

Incompatible

There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0

Supported?

Supported in newer version?

Host Power Operations

No

Yes

Remote VM Console Access

No

No

Snapshot Creation and Removal

No

Yes

VM Cloning

No

Yes

Alerts - Real Time

No

No

Alerts - VM Value Changed

No

No

Provisioning Host

Some

Some

Virtual Machine Reconfiguration

No

No

VM Migration

No

No

CFME 3.0 and RHEV 3.4

Supported?

Supported in newer version?

Host Power Operations

No

Yes

Remote VM Console Access

No

No

Snapshot Creation and Removal

No

No

VM Cloning

No

Yes

Alerts - Real Time

No

No

Alerts - VM Value Changed

No

No

Provisioning Host

Some

Some

Virtual Machine Reconfiguration

No

No

VM Migration

No

Yes

RHEV 3.4 and RHELOSP 5.0

Supported?

Supported in newer version?

Neutron Integration

No

No

Neutron Appliance

Tech Preview

Yes

Documentation for this combination of products can be found here:

<https://access.redhat.com/documentation/en-US/RedHatCloudInfrastructure/3.0/html/ComboGuide2/index.html>

- CFME 3.0 and RHEV 3.4 Capabilities

Panels that have compatibility issues are listed above ones that don't.
- CFME 3.0 and RHELOSP 5.0 Capabilities
- RHEV 3.4 and RHELOSP 5.0 Capabilities

When showing the Full Feature List, products that were called out for having incompatibilities get the warning icon on their collapsible panel.
- Satellite 6.0 and RHEV 3.4 Capabilities
- Satellite 6.0 and RHELOSP 5.0 Capabilities
- Satellite 6.0 and CFME 3.0 Capabilities



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### Product Versions

RHEV

Not Used | V

RHELOSP

5.0 | V

CFME

3.0 | V

Verify

### Incompatible



There are known issues when the selected versions are used together.

CFME 3.0 and RHELOSP 5.0

Feature	Stage	Supported in newer version?
Host Power Operations	No	CFME 3.1 and RHELOSP 5.0
Remote VM Console Access	No	
Snapshot Creation and Removal	No	CFME 3.1 and RHELOSP 5.0
VM Cloning	No	CFME 3.0 and RHELOSP 6.0
Alerts - Real Time	No	
Alerts - VM Value Changed	No	
Provisioning Host	Some	
Virtual Machine Reconfiguration	No	
VM Migration	No	

If the compatibility changes in a newer version, we list out the versions that introduced support for it (presumably, anything after those versions would also support it).

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RHELOSP	<input type="text" value="5.0"/>	<input type="button" value="V"/>
CFME	<input type="text" value="3.0"/>	<input type="button" value="V"/>

Verify

### Compatible (Tech Preview)



While the selected versions work together, certain aspects are still in tech preview, and aren't as thoroughly tested.

RHEV 3.4 and RHELOSP 5.0      Supported in newer version?  
Neutron Appliance   Tech Preview      Fully supported in RHEV 3.6 and RHELOSP 5.0

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