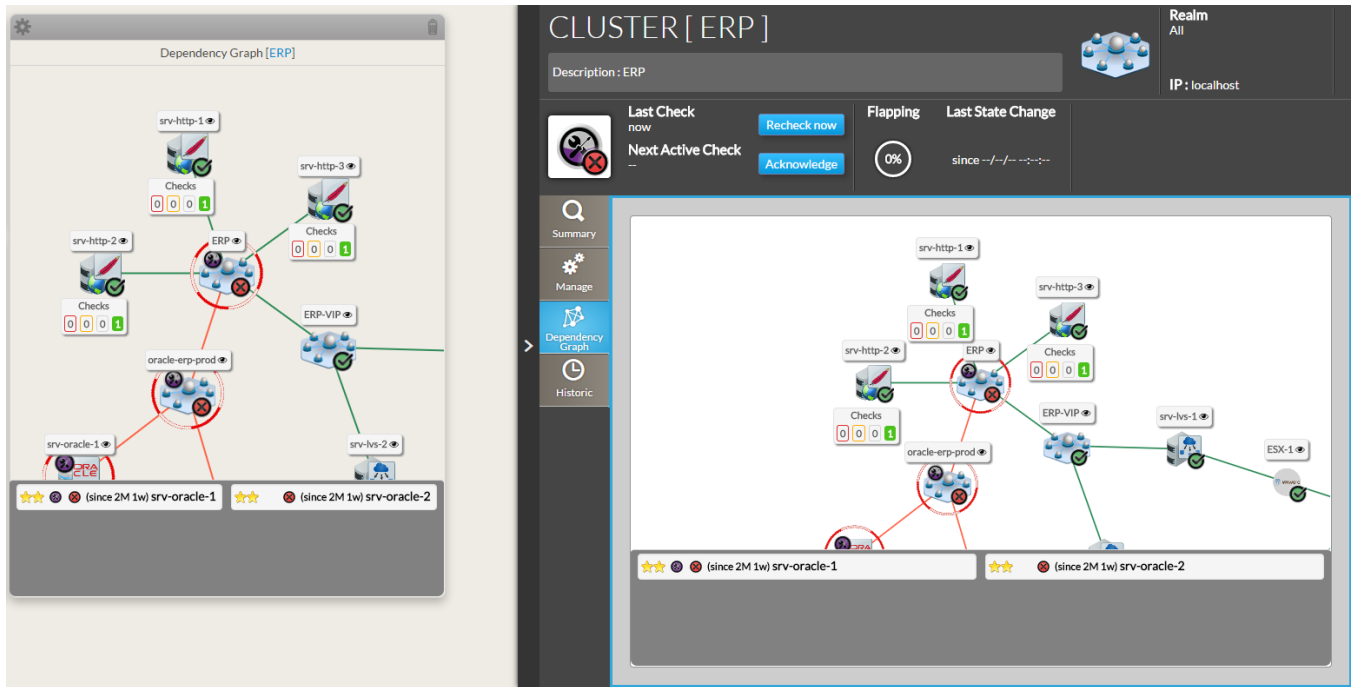




## Description

This tab shows the dependency tree of a host or a cluster.

It has the same behaviour as the [Widget Dependency Graph](#).



- The 2D tree starts from the chosen element (host or check), and displays dependency links:
  - Cluster definition (see [Clusters](#)).
  - Links manually defined between elements in the [UI configuration Host](#) chapter.
- A Node will be the representation of either a host, a cluster or a check.
- Each element has 4 components:

	<ul style="list-style-type: none"> <li>• Its name.</li> <li>• Its icons representing its type.</li> <li>• Its status (icon state =&gt; see the <a href="#">Status &amp; Context</a> for the list).</li> <li>• If the elements is a host, available Checks will be displayed in 4 boxes below sorted by their status (Critical, Warning, Unknow, Ok).</li> <li>• You can access to the "Detailed view" of this element by clicking on the eye icon.</li> </ul>
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- If, in the dependency graph, there are some elements not in "OK" state, they will be listed at the bottom of the graph.

## Usage

You can navigate in the tree to see the dependencies.

<b>Shift the tree</b>	
<ul style="list-style-type: none"><li>• Maintain the left or right mouse button pressed to shift the tree in the 4 directions.</li></ul>	
<b>Center the tree on not OK elements displayed in the bottom list</b>	
<ul style="list-style-type: none"><li>• Click on the element name to center on this element.</li></ul>	
<b>Re-Center on the chosen element</b>	
<ul style="list-style-type: none"><li>• To come back to the monitored element, press on the reload button.</li></ul>	
<b>Open the detailed view of a specific node</b>	

- You can access to the "Detailed view" of this element by clicking on the eye icon, near to the name of the node.