

## Product Compatibility Matrix

To upgrade to the latest version of Pivotal Operations Manager, operators should first upgrade each product to the minimum required version that is certified to run in the version of Ops Manager that they intend to upgrade to.

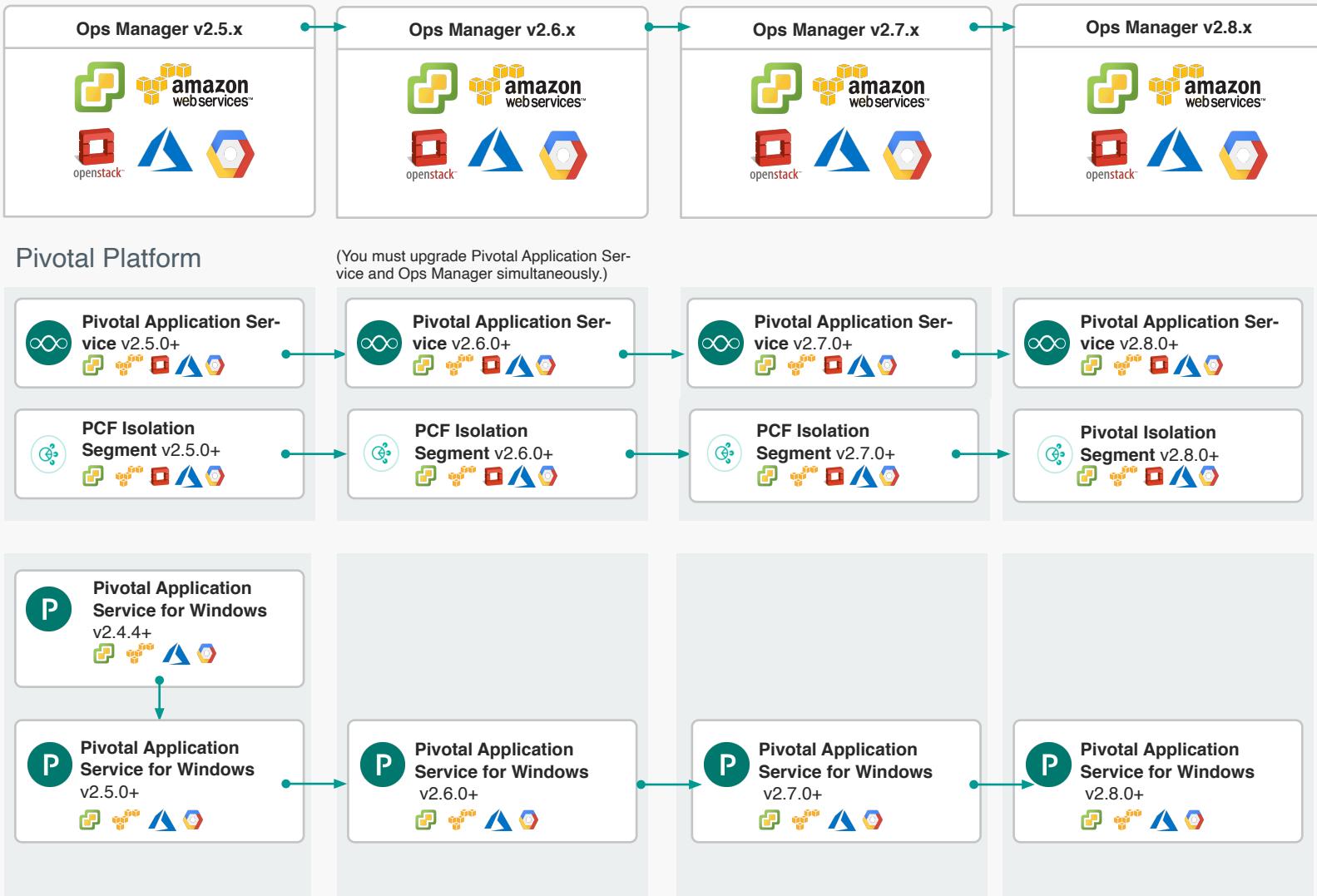
After every product is upgraded, the operator can then safely upgrade Ops Manager.

The visuals depict product upgrades vertically and Ops Manager compatibility horizontally.

Last updated on: Mon Jan 13 2020



\* Pivotal Platform Services are supported but not necessarily verified on versions of OpenStack and vSphere that are certified for OpsManager. See specific service documentation for details.



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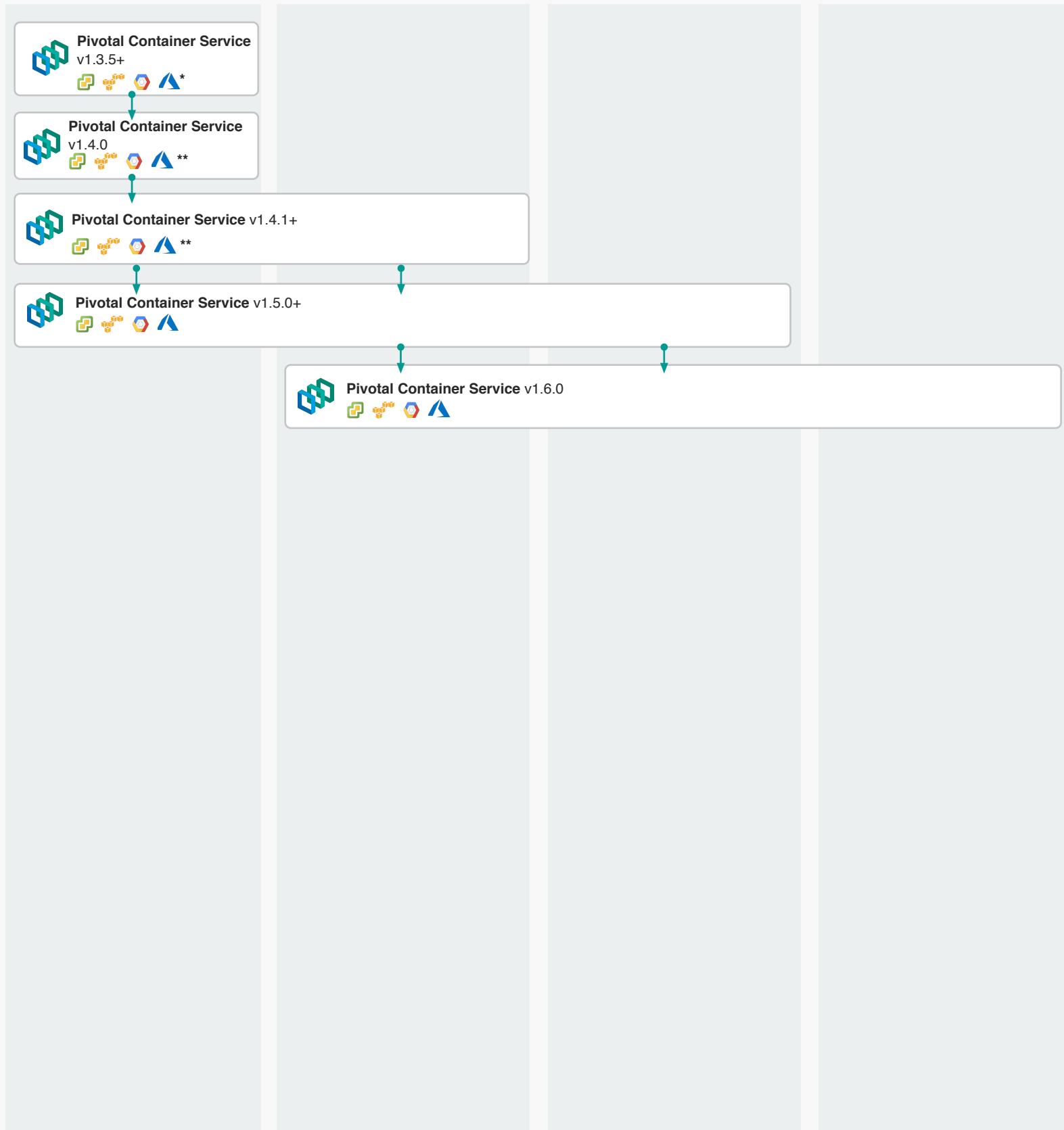
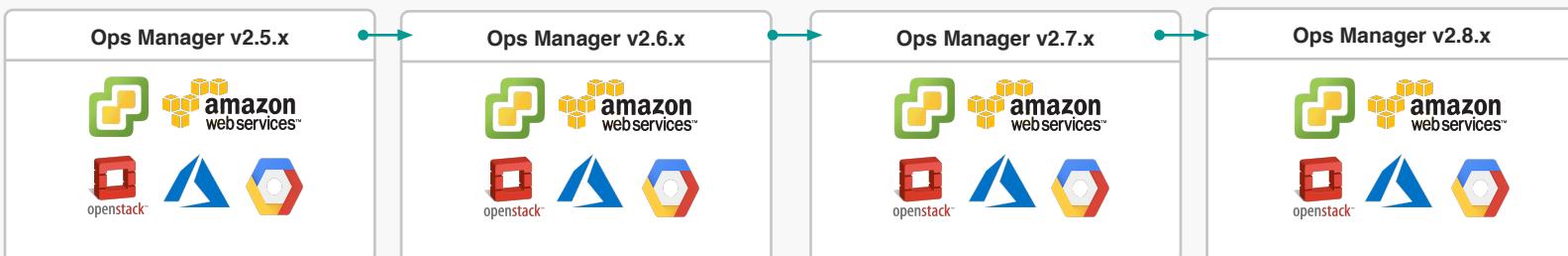
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\* PKS v1.3.x on Azure is compatible with Ops Manager v2.3.9 and earlier only, and Ops Manager v2.4.3 and earlier only.

\*\* PKS v1.4.x on Azure is compatible with Ops Manager v2.4.2, v2.4.3, v2.4.13, and v2.5.5 and later.

\*\*\* PKS v1.3.2 upgrades from PKS v1.2.9, but not PKS v1.2.10

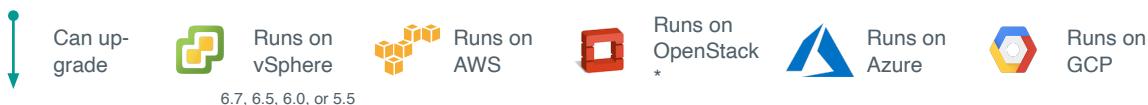
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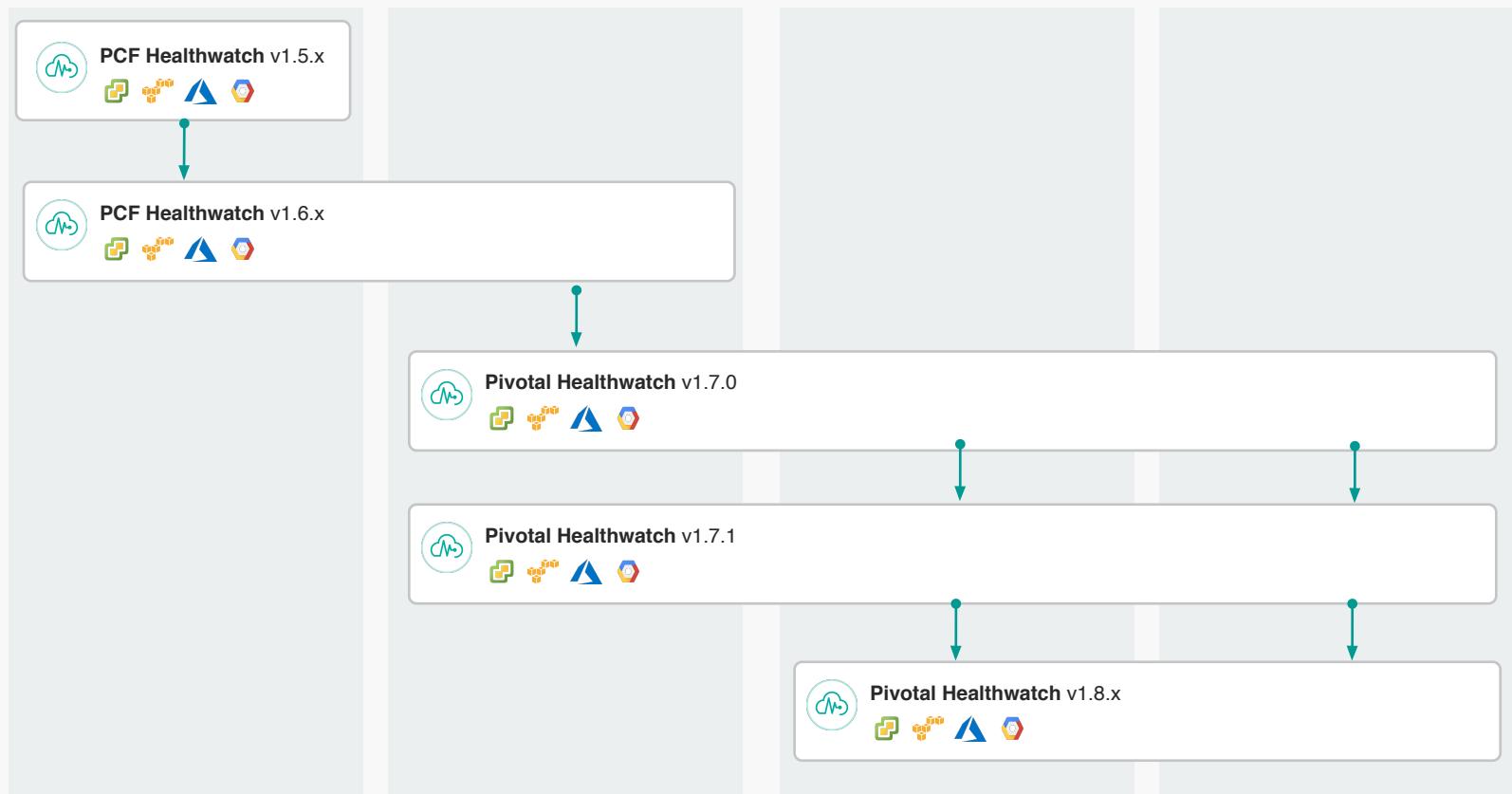
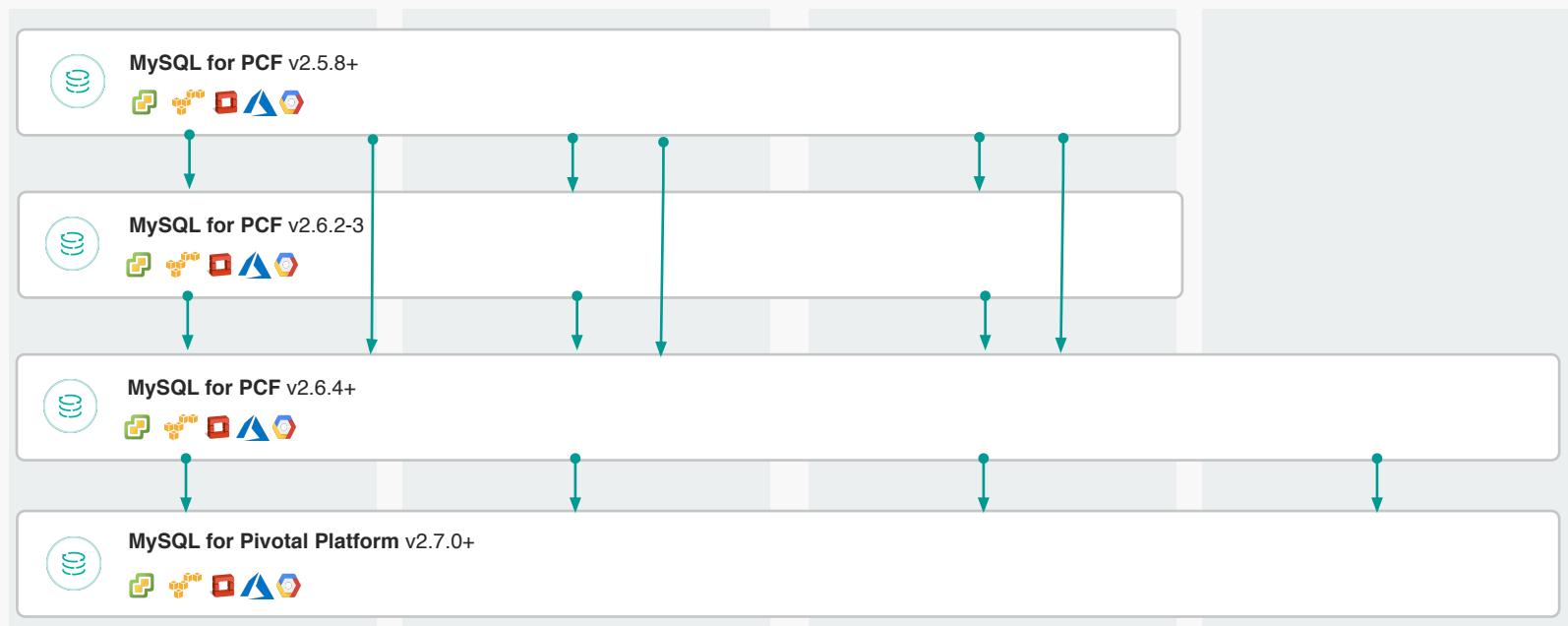
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### Pivotal Platform Services



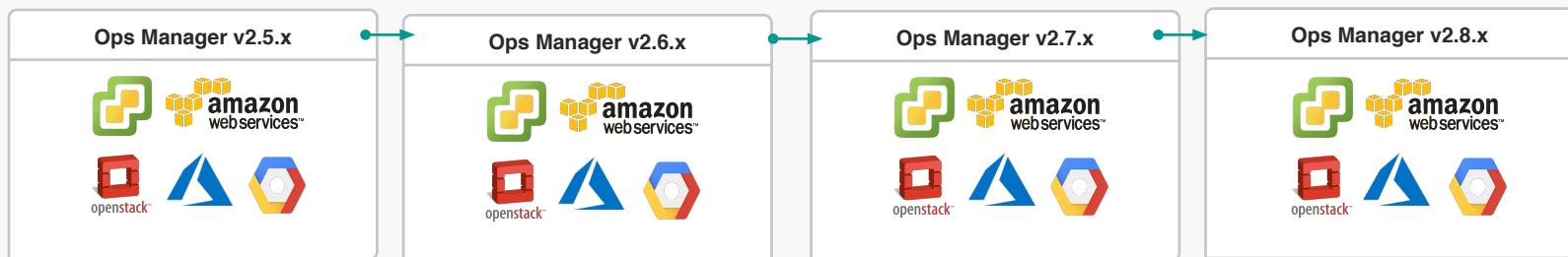
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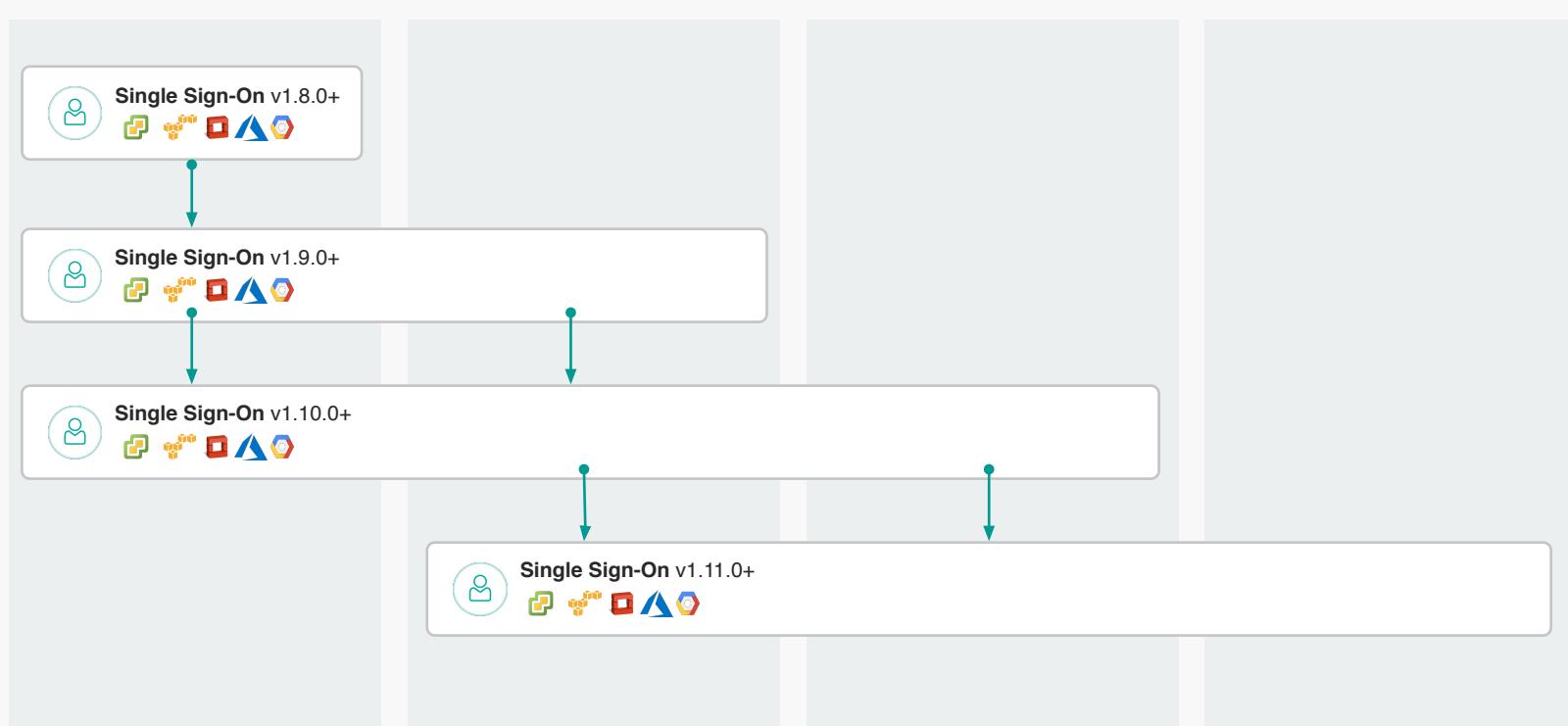
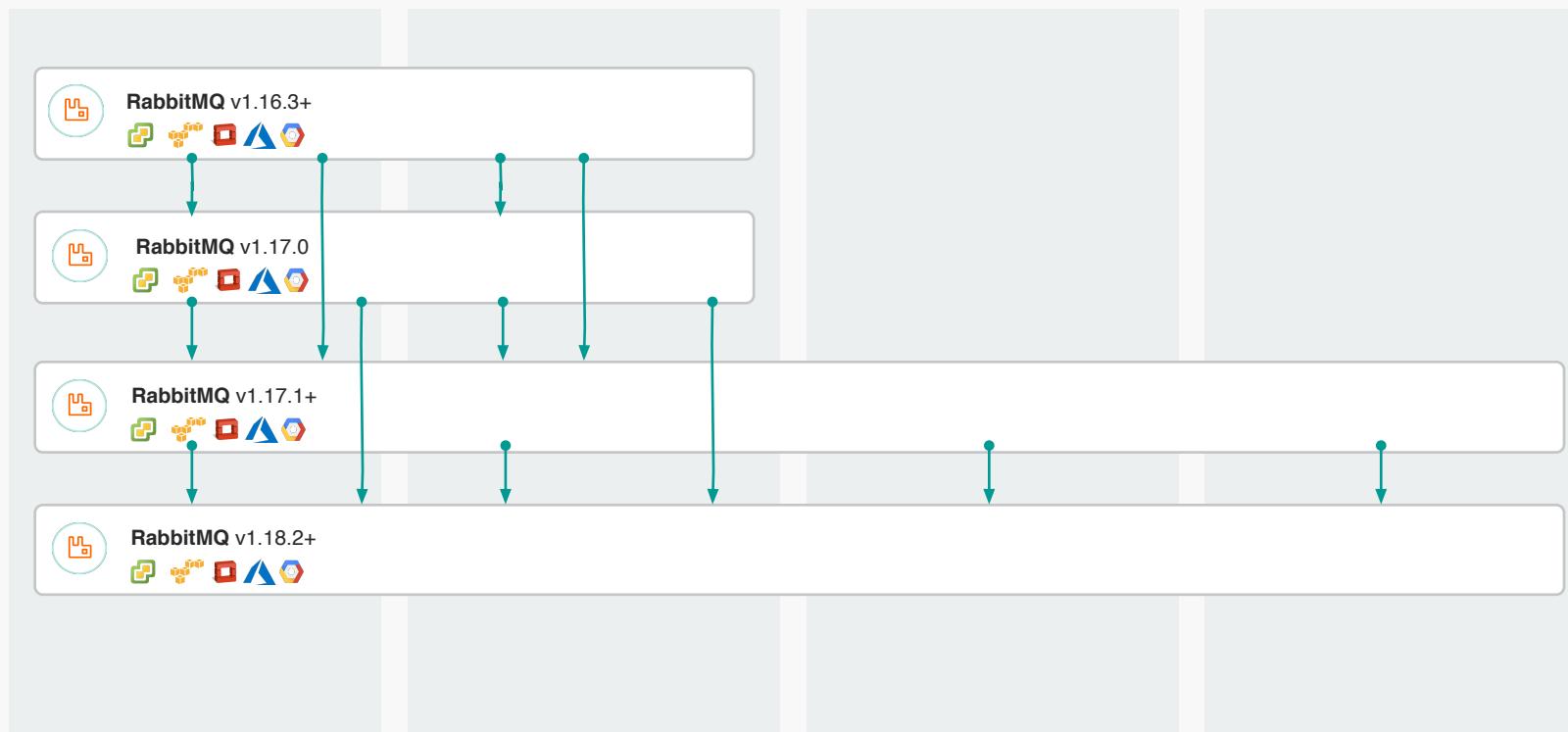
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### Pivotal Platform Services (continued)



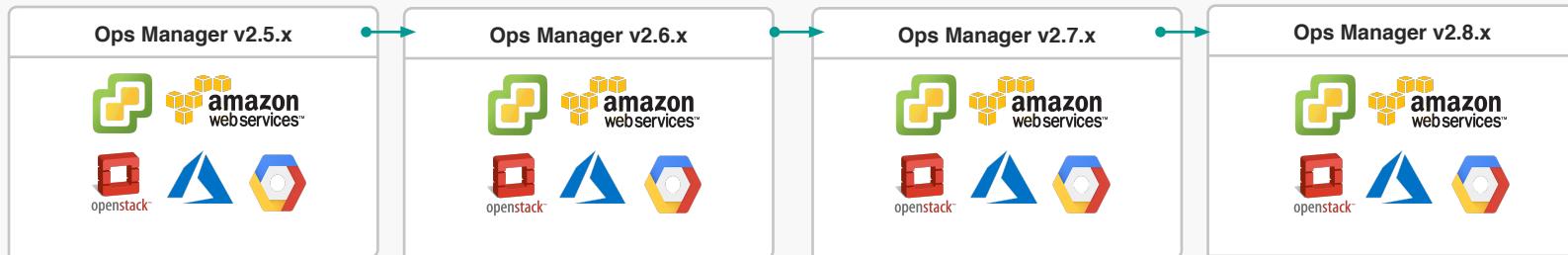
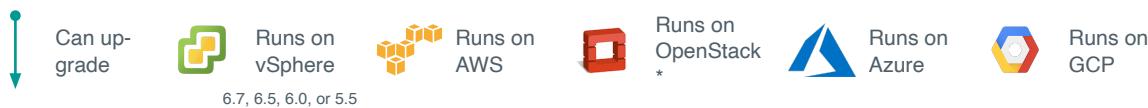
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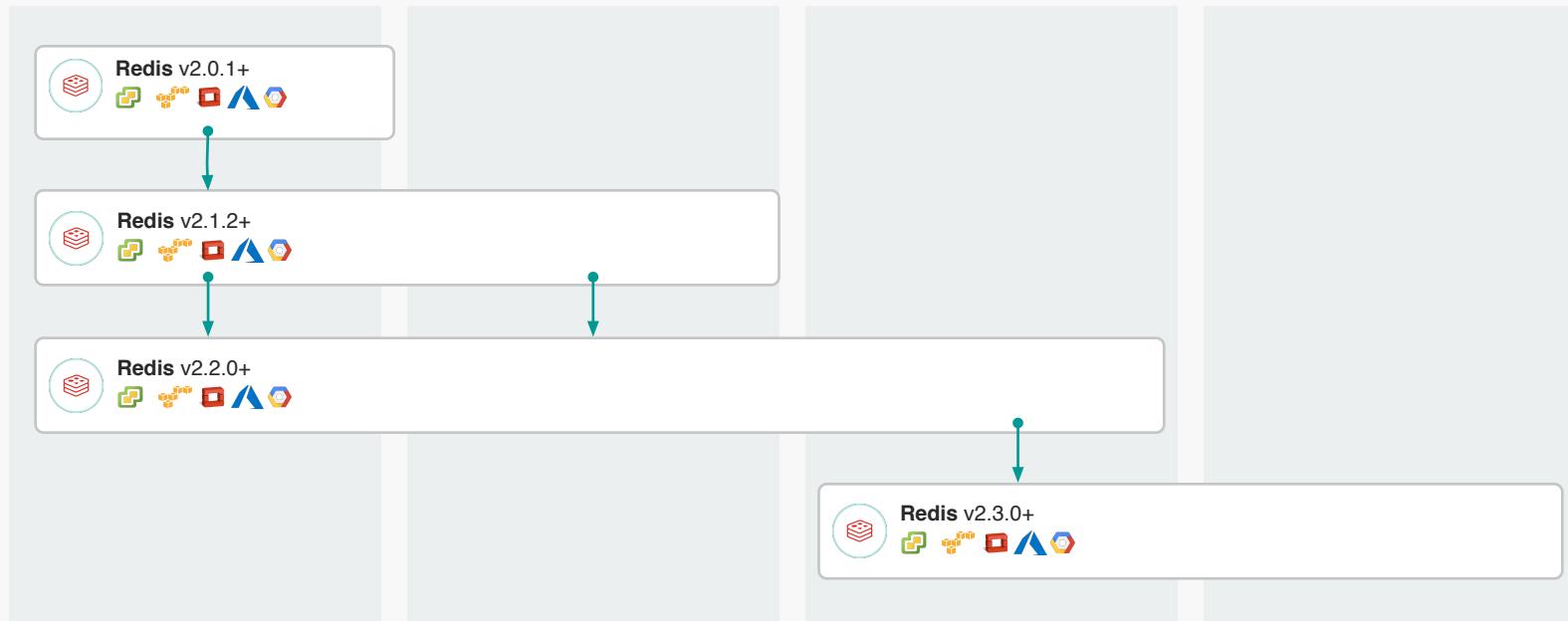
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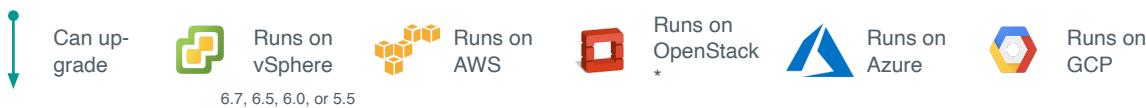
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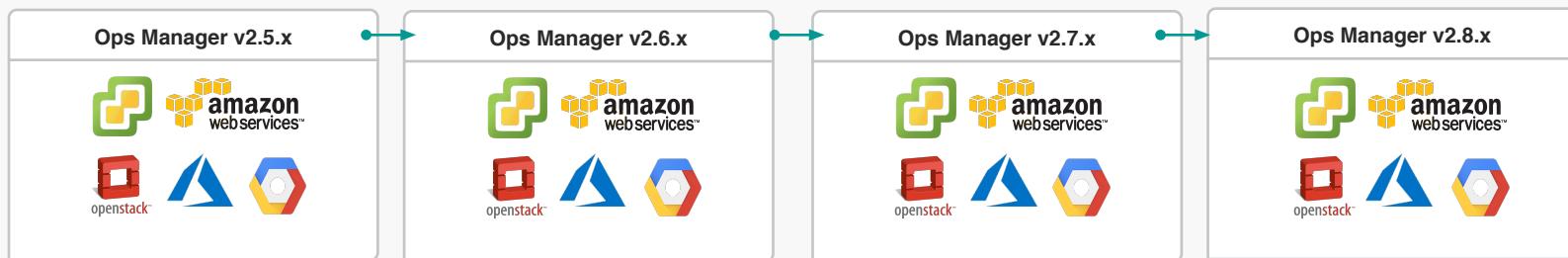
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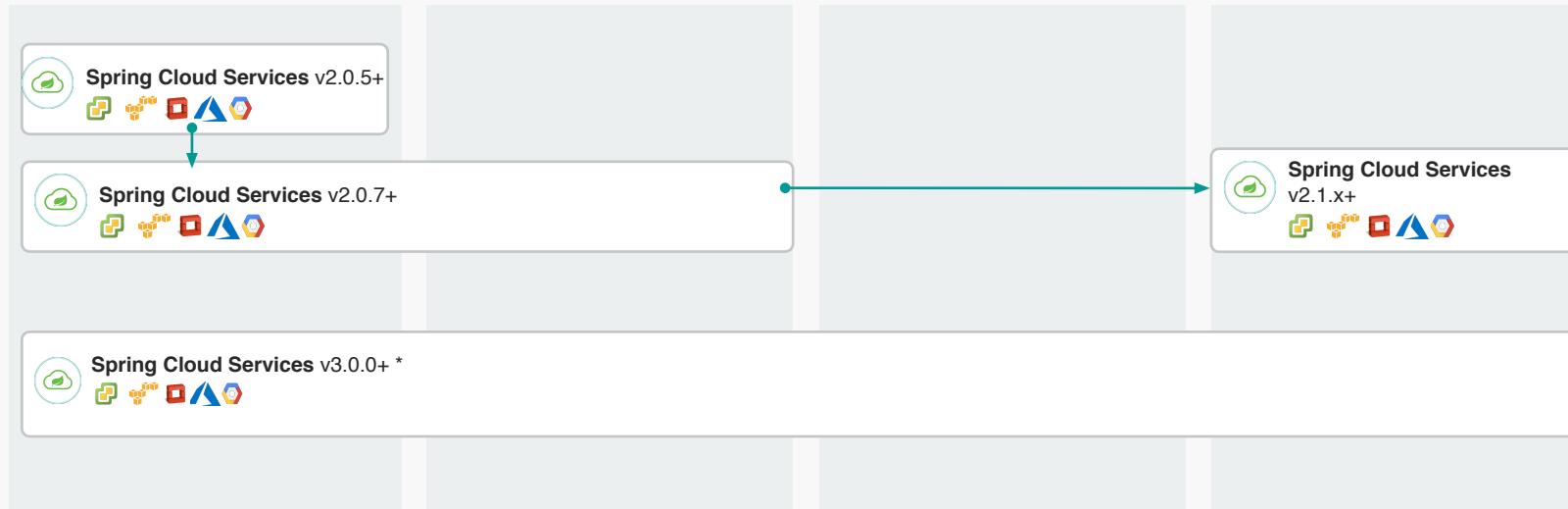
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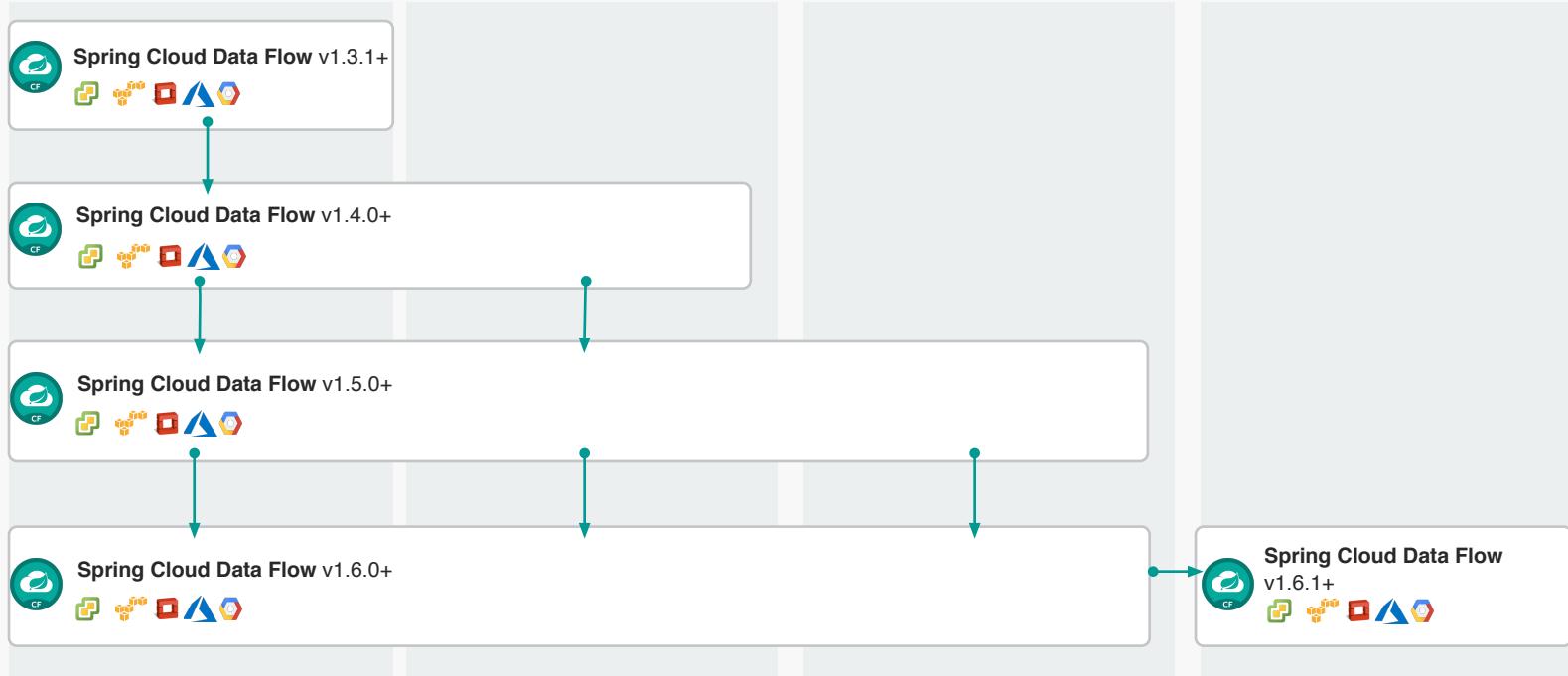
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### Pivotal Platform Services (continued)



\* Instead of doing an upgrade, Spring Cloud Services v3.0.x can be deployed alongside Spring Cloud Services v1.5.x, v2.0.x, and 2.1.x.



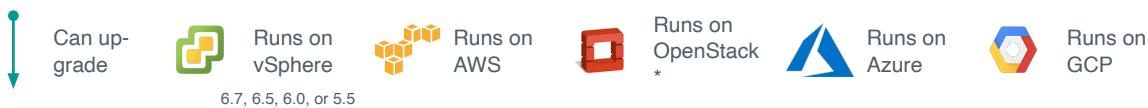
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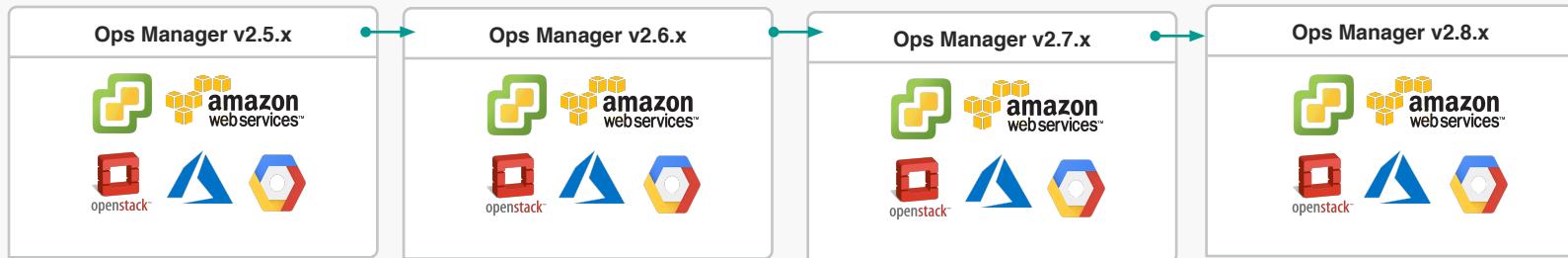
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### Pivotal Platform Services (continued)

