



Docs for Converged Systems Advisor

Announcements

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Documentation for Converged Systems Advisor is now available on docs.netapp.com.

NetApp Converged Systems Advisor validates, monitors, and optimizes the deployment of your FlexPod converged infrastructure to ensure the best performance and availability for your business applications.

Go to the [Converged Systems Advisor documentation](#) to learn how to get started.

The screenshot shows the NetApp documentation page for Converged Systems Advisor. The page title is "How Converged Systems Advisor works" with an "Edit on GitHub" link. A sidebar on the left lists navigation options: Converged Systems Advisor docs, Release notes, Concepts (selected), Overview, Architecture, Licensing, Security, User roles, Getting started, Monitoring your infrastructure, Troubleshooting, Related links, and Legal notices. The main content area includes a "Request doc changes" button, the date "09/11/2018", and "Contributors". The text describes Converged Systems Advisor as a SaaS platform with an on-premises agent and a cloud-based portal. Below the text is a diagram illustrating the relationship between the components:

```
graph TD; FlexPod[FlexPod] -- 1 --> Agent[Agent]; Agent -- 2 --> Portal[Portal];
```

The diagram shows a FlexPod (represented by a server rack icon) connected to an Agent (represented by a gear icon with the Debian logo) via a bidirectional arrow labeled "1". The Agent is then connected to a Portal (represented by a cloud icon with a dashboard) via an arrow labeled "2". The Portal is also labeled with a "3".

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