




PRODUCT		
<b>ARCHITECTURE</b>		
Minimum requirements for all-in-one installation	CPU: 4 cores RAM: 8 GB HDD1: 20 GB for OS and Storware installation HDD2: second for staging space <sup>1</sup>	CPU: 4 cores RAM: 8 GB 10 GB
Minimum requirements for application server (ex. Storware Server)	CPU: 2 cores RAM: 6 GB HDD1: 20 GB for OS and Storware installation	N/A
Minimum requirements for the backup worker (ex. Storware Node)	CPU: 2 cores RAM: 4 GB HDD1: 20 GB for OS and Storware installation HDD2: second for staging space <sup>1</sup>	N/A
Operating system	Linux based installation No OS license needed	Linux based installation no OS license needed
Scalability	Scale-out by multi-Node architecture Scale-up by adding additional resources to existing Nodes	N/A N/A
User interface	HTML5 based admin UI, single pane of glass for all features (Virtual Environments, Storage, Applications, M365, Endpoints)	Web UI
Installation and implementation	Manual installation from RPM packages All-in-one ansible installer Ready to use VM image - OVA	Ready to use VM image - OVA, AHV qcow2

**Thank you for your interest in our solution.**

To access detailed comparison data, return to the resources page, click the download icon , complete the form and confirm your email address.