

Prinerger servers

A Prinerger system includes one primary server and any number of secondary, tertiary, or file servers.

The following table describes each type of Prinerger server and identifies the software installed on it, the operating system requirements, and whether it stores jobs.

Type of server	Description/purpose	Server software installed	Operating system	Stores jobs?
File servers	Store input files, does not perform processing, and is not called a Prinerger server	None	Any server that you can access	No
Primary server	Coordinates requests from Workshop and maintains the database. Note: Each secondary server running JTPs within a Prinerger system is required to be licensed by a Secondary Server Distribution License (015-01280A-127).	All server software, including the database	Microsoft Windows Server 2016 and 2019	Yes
Render station	A secondary server that runs high-resolution rendering software and is connected to an output device. Notes: - Render stations are not sold as part of new Prinerger configurations since January 2013. Render stations remain as legacy configurations in existing Prinerger systems, but are considered to be secondary servers. - Each secondary server running JTPs within a Prinerger system is required to be licensed by a Secondary Server Distribution License (015-01280A-127).		Microsoft Windows Server 2016 and 2019	No
Secondary servers	Run some or all JTPs to distribute processing. For example, an archiving station runs archiving JTPs.	Administrator One or more JTPs Some daemons	Microsoft Windows Server 2016 and 2019	Yes

Tertiary servers	Store jobs. Do not perform processing.	None	Windows is recommended	Yes
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