

What types of 3DS components are in scope for Requirement P2-7 in the PCI 3DS Core Security Standard?

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Requirements P2-7.1 and P2-7.2, which relate to data center and CCTV security, apply to 3DS Directory Server (DS) and 3DS Access Control Server (ACS) systems.

As noted in the Overview section of Requirement P2-7, the DS and ACS systems are critical components of the 3DS infrastructure that require a secure facility with elevated physical security controls to restrict, manage, and monitor all physical access.

The requirements in P2-7 are recommended, but not required, for locations where only a 3DS Server (3DSS) is present. Refer to the PCI 3DS Core Security Standard for information about the different 3DS components.

Source: <https://www.pcisecuritystandards.org/faqs/1488/>