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#### STIG SCAP and Data Metrics-v2

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#### z/OS Communications Server | NETACCESS statement (last ...

For information about PKCS #11 access control points, see 'PKCS #11 Coprocessor Access Control Points' in z/OS Cryptographic Services ICSF Writing PKCS #11 Applications.. Access to callable services that are executed on a coprocessor is through access control points in the domain role.

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#### DISPLAY TCPIP,,NETSTAT - IBM

Cryptographic coprocessor access controls for services and utilities Steps for SAF-protecting ICSF services and CCA keys Setting up profiles in the CSFSERV general resource class

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Access control methods are specific physical or logical techniques that can be implemented at each security architectural layer to control and monitor access in and around the controlled area. There are three general types of access control methods: logical, physical, and administrative controls.

#### Access Control in Support of Information Systems STIG, V2R3

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