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Packet Capture Personal Data
Description

Us ag e Sce nar io	Col lec ted Per son al Da ta	Data Source and Collection Method	Purpose and Security Measure	Data Retenti on Period and Policy	Data Deletio n Metho d	Export Metho d (Interf aces or Comm ands) and Imple menta tion Schem e (Anon ymizat ion or Pseud onymi zation)	Data Expo rt Guid e
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Ob tai nin g pac ket s	Sou rce and des tin ati on IP add ress es Sou rce and des tin ati on MA C add ress es Pac ket dat a	The data comes from the network traffic passing through the device. The administrator can configure packet header obtaining based on ACLs, interfaces, VLANs, or packet loss causes.	The data is used for troubleshooting. 1. By default, 64 bytes are obtained. The number of bytes to be obtained can be configured in the range from 20 to 9500. 2. A whitelist of processes that can read the packet header obtaining file can be configured. 3. Only authorized administrators can view and export the data.	The data is saved as a file and can be deleted by the administrator.	The administrator deletes files using commands.	The administrator exports files through SFTP, FTP, or TFTP.	Data export through SFTP is recommended.
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