

Requirements and Testing Procedures		Guidance
Defined Approach Requirements  3.4.2 When using remote-access technologies, technical controls prevent copy and/or relocation of PAN for all personnel, except for those with	When using remote-access technologies, cal controls prevent copy and/or relocation of or all personnel, except for those with mented, explicit authorization and a legitimate, ad business need.  **Tomic Approach Objective**  Cannot be copied or relocated by unauthorized minel using remote-access technologies.  **Total Controls prevent copy and/or relocation of PAN when using remote-access technologies onto local hard drives or removable electronic media to verify the following:  **Total Controls prevent all personnel not specifically authorized from copying and/or relocating PAN.  **A list of personnel with permission to copy and/or relocate PAN is maintained, together with the documented, explicit authorization and legitimate, defined business need.  **Total Controls prevent all personnel not specifically authorized from copying and/or relocating PAN.  **A list of personnel with permission to copy and/or relocate PAN is maintained, together with the documented, explicit authorization and legitimate, defined business need.  **Total Controls prevent all personnel not specifically authorized from copying and/or relocating PAN.  **A list of personnel with permission to copy and/or relocate PAN is maintained, together with the documented, explicit authorization and legitimate, defined business need.  **Total Controls prevent copy and/or relocation of PAN for all personnel, unless explicitly authorized.	Purpose Relocation of PAN to unauthorized storage devices is a common way for this data to be obtained and used fraudulently.  Methods to ensure that only those with explicit authorization and a legitimate business reason can copy or relocate PAN minimizes the risk of unauthorized persons gaining access to PAN.  Good Practice Copying and relocation of PAN should only be done to storage devices that are permissible and authorized for that individual.  Definitions A virtual desktop is an example of a remoteaccess technology. Storage devices include, but are not limited to, local hard drives, virtual drives, removable electronic media, network drives, and cloud storage.  Further Information Vendor documentation for the remote-access technology in use will provide information about the system settings needed to implement this requirement.
defined business need.  Customized Approach Objective  PAN cannot be copied or relocated by unauthorized personnel using remote-access technologies.		
Applicability Notes  Storing or relocating PAN onto local hard drives, removable electronic media, and other storage		
devices brings these devices into scope for PCI DSS.  This requirement is a best practice until 31 March 2025, after which it will be required and must be fully considered during a PCI DSS assessment.	3.4.2.c Observe processes and interview personnel to verify that only personnel with documented, explicit authorization and a legitimate, defined business need have permission to copy and/or relocate PAN when using remoteaccess technologies.	