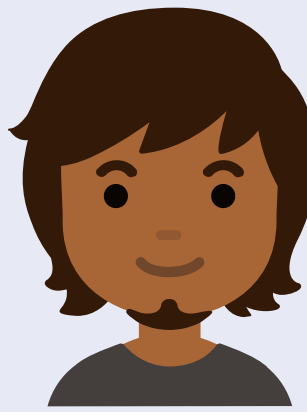
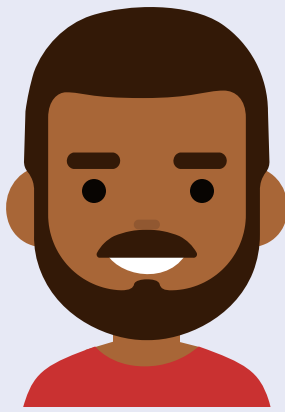


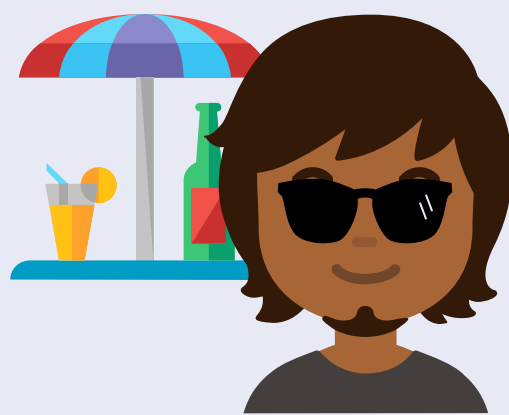
A TALE OF TWINS: CONTACT CENTER DATA SECURITY CHECKLIST

Meet twins Dave & Dom.



Dave and Dom both lead security efforts at separate contact centers. Dave decided to achieve PCI compliance the hard way. Dom called [pci/pal/6](#).

Now, Dave is exasperated. His compliance to-do list haunts him in his dreams - and that's when he has time to sleep. Dom, on the other hand, is sitting somewhere under a cabana on the Mediterranean. Thanks to the power of descoping, he knows [pci/pal/6](#) has it covered.



Don't make Dave's mistake.

Descope your contact center environment from the requirements of PCI DSS. Otherwise, you could be facing a growing to-do list like Dave.

Contact Center Staff (and Back Office Staff) who have access to systems	
<input type="checkbox"/>	Lead staff training to ensure staff are aware of the sensitivity of card payments and report anything suspicious
<input type="checkbox"/>	Carry out criminal record checks on staff
<input type="checkbox"/>	Have a clean desk policy, restricting agents to taking notes on a digital computer notepad that is flushed from the computer memory as the agent logs off
<input type="checkbox"/>	Prohibit bags from being allowed on premise
<input type="checkbox"/>	Require mobile phones to be stored in lockers away from the contact center
Contact Center PC/Desktop	
<input type="checkbox"/>	Lock down USB ports on agent PCs
<input type="checkbox"/>	Run anti-virus software on agent PCs
<input type="checkbox"/>	Implement website whitelists - these stop agents from sending sensitive emails containing card data to external website emails (such as Gmails)
<input type="checkbox"/>	Scan for malware - need to especially look out for keyloggers, which are malicious software programs that track and record keystrokes from other computers
Telephony System	
<input type="checkbox"/>	Pause call recordings while card details are taken
<input type="checkbox"/>	Ensure phone systems are in locked and monitored in a secure area
Network	
<input type="checkbox"/>	Encrypt traffic, so sensitive card data is not sent over the contact center network as plaintext packets
<input type="checkbox"/>	Implement Network Segmentation (VLANs/ACLs) to stop sensitive card data from being transmitted across the whole network
<input type="checkbox"/>	Scan email servers and databases for stored card data
Wi-Fi	
<input type="checkbox"/>	Ensure Wi-Fi is protected with strong encryption
<input type="checkbox"/>	Regularly search for 'rogue' Wi-Fi devices
Contact Center Building	
<input type="checkbox"/>	CCTV access systems
<input type="checkbox"/>	Require access card entry into the contact center
<input type="checkbox"/>	Ensure visitors are clearly identified with visitors' badges and escorted at all times

Ready to get descoping so you can sit back and relax like Dom? Contact [pci/pal/6](#) today at info@pcipal.com.