



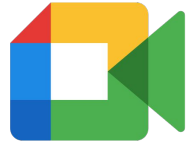

# Actividad integradora

**DigitalHouse** >  
Coding School





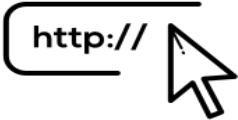


**Certified Tech  
Developer**  
The Ultimate Degree





# Aplicaciones a investigar

			
<b>Zoom</b>	<b>Discord</b>	<b>Google Meet</b>	<b>WhatsApp Web</b>
<b>Zoom Puertos TPC</b> 80, 443, 8801, 8802 UDP 3478,3479, 8801-8810	<b>TCP: 443.</b>	<b>TCP: 443.</b> <b>UDP: 443</b>	<b>TCP: 5222,5223,5228</b> <b>524.</b> <b>UDP: 3478.</b>

# Aplicaciones a investigar

		 	
MySQL	Git	Secure Sockets Layer (SSL)	HTTP
TCP: 3306	TCP: 9418,443.	TCP: 443.	TCP: 80.





# Aplicaciones a investigar

			
<b>VirtualBox</b>	<b>VPN</b>	<b>Microsoft Outlook</b>	<b>File Transfer Protocol (FTP)</b>
<b>TCP: 80,8080.</b>	<b>TCP: 1723</b> <b>UDP:</b> <b>43,1194,500,4500</b>	<b>TCP: 465</b>	<b>TCP:21</b>



# Aplicaciones a investigar

			
Microsoft Word	Skype	Epic Games	FIFA 21
TCP: 443	TCP: 443 UDP: 3478-3481, 50000-60000	TCP: 80,443,3478,3479,5 060,5062,5222,625 0,12000-65000	TCP: 1935,3478-3480,39 59,10000-1099, 42127. UDP: 3074,3478-3479, 3659,6000

# Aplicaciones a investigar

	 TeamViewer		
Spotify	TeamViewer	Netflix	Facebook:
TCP: 4070, 443, 80.	TCP: 5938. UDP: 5938	TCP: 22, 33001, 443 UDP: 33001	TCP: 443

# Aplicaciones a investigar

			
<b>Chrome</b>	<b>Visual Studio Code</b>		
<b>TCP: 443</b>	<b>TCP: 443</b>		

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