Verificação de Cadeias de Certificados

O script PowerShell a seguir pode ser utilizado para exibir a cadeia de certificados obtida por uma determinada máquina. Isso pode ser útil para depurar problemas de SSL ou investigar o impacto de uma configuração de firewall SSL.

Uso

Na linha de comando do PowerShell, execute o script com o parâmetro -TargetHost. Por exemplo:

```
.\Get-SslCertificateChain.ps1 -TargetHost "agent.oauth.rpp.cybercrucible.com"
```

Em gera a seguinte saída:

```
SSL Connection established to agent.oauth.rpp.cybercrucible.com:443
Certificate Chain:
  Leaf Certificate (Subject): CN=agent.oauth.rpp.cybercrucible.com
True
    - Subject: CN=agent.oauth.rpp.cybercrucible.com
      Issuer: CN=E7, O=Let's Encrypt, C=US
      Thumbprint: 2E401711BBC229F34B8A13D0233264CFBB155C82
      Valid From: 10/05/2025 06:06:01
      Valid To: 01/03/2026 05:06:00
    - Subject: CN=E7, O=Let's Encrypt, C=US
      Issuer: CN=ISRG Root X1, O=Internet Security Research Group, C=US
      Thumbprint: 3B73C17E3DF87CF3AA77F1389219EB5EDD519E7F
      Valid From: 03/12/2024 20:00:00
      Valid To: 03/12/2027 18:59:59
    - Subject: CN=ISRG Root X1, O=Internet Security Research Group, C=US
      Issuer: CN=ISRG Root X1, O=Internet Security Research Group, C=US
      Thumbprint: CABD2A79A1076A31F21D253635CB039D4329A5E8
      Valid From: 06/04/2015 07:04:38
      Valid To: 06/04/2035 07:04:38
```

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