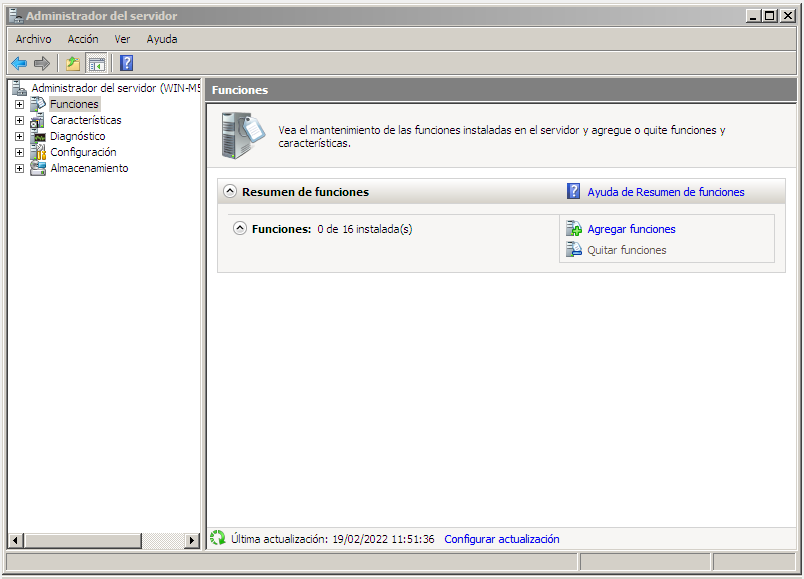
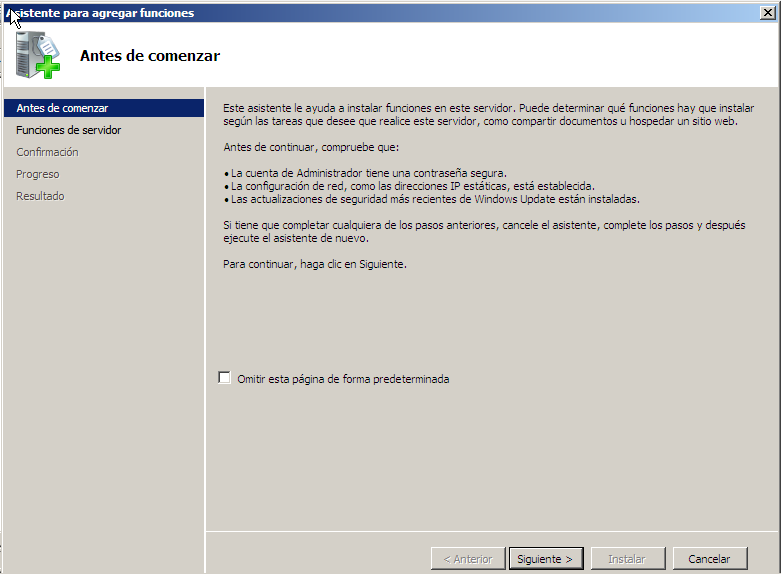
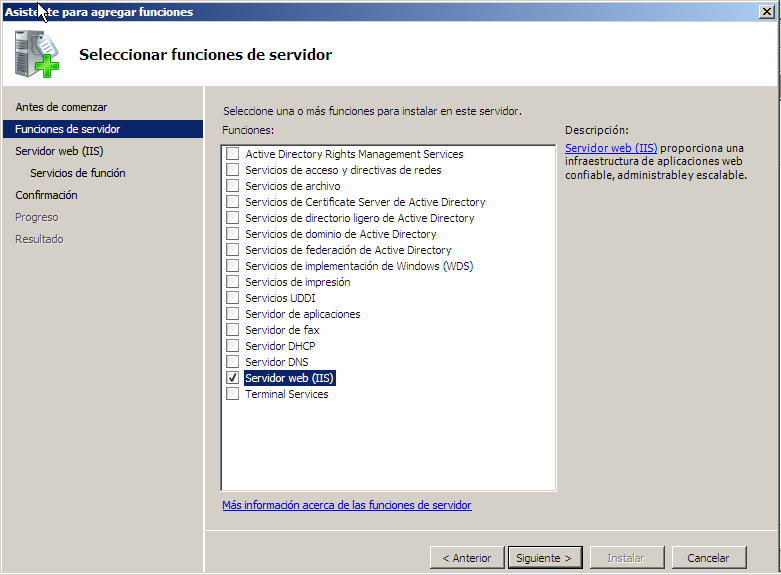
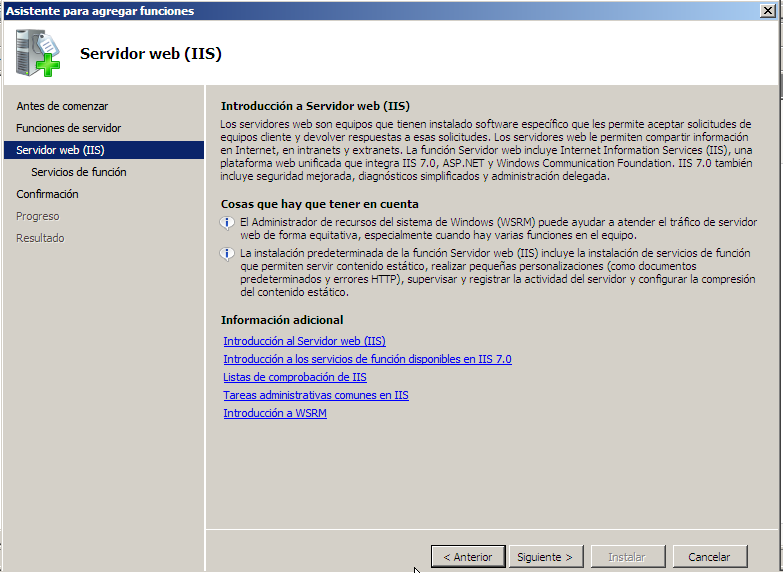
SEGURIDAD EN RED

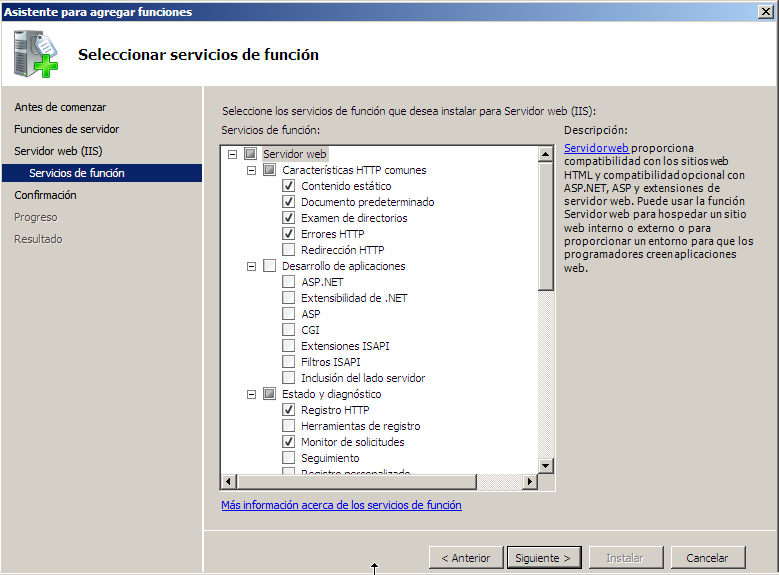
**Marco Batista Calado**

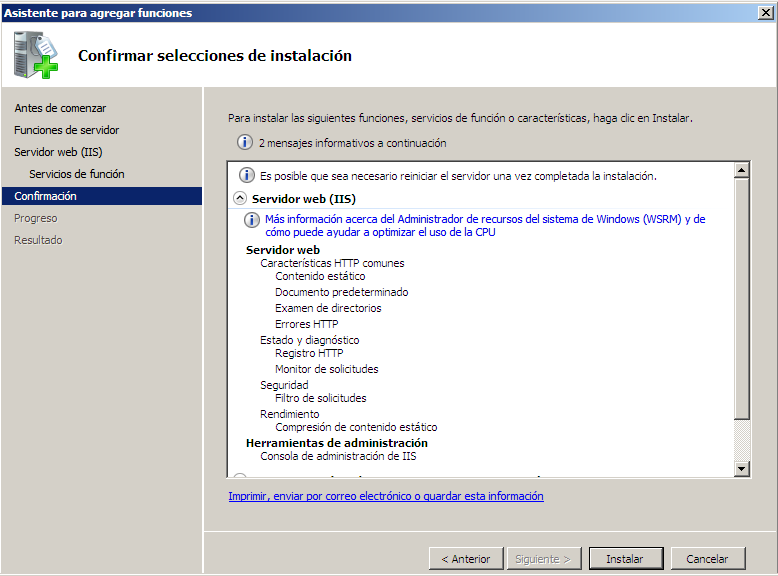
1. **Instala y crea un certificado en Windows Server. (opcional: incluir el certificado en el servidor web iis y acceder con un navegador desde otro ordenador)** 

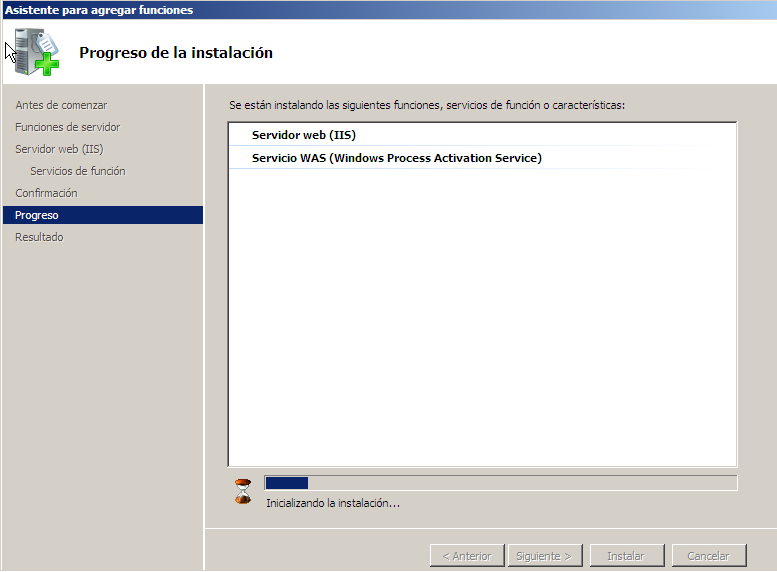


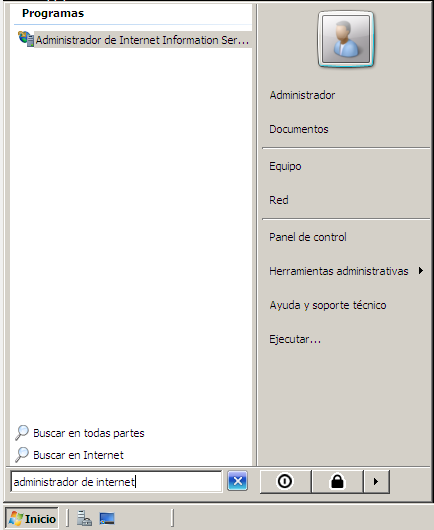


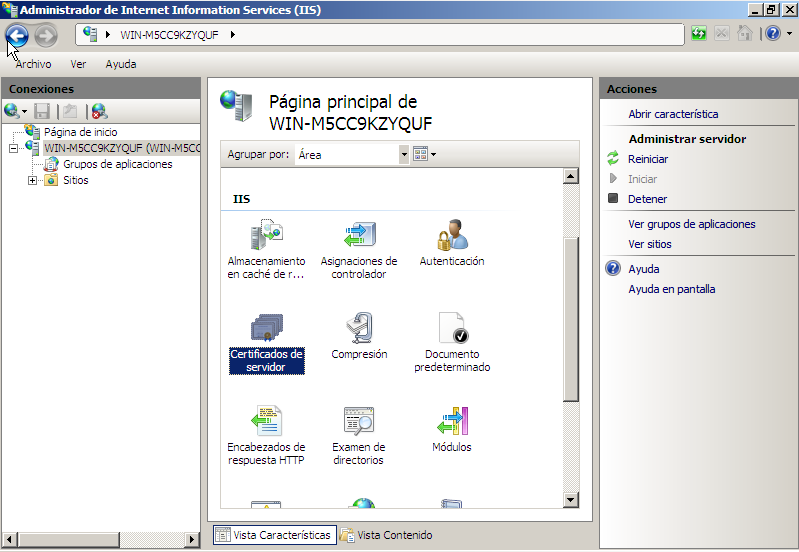


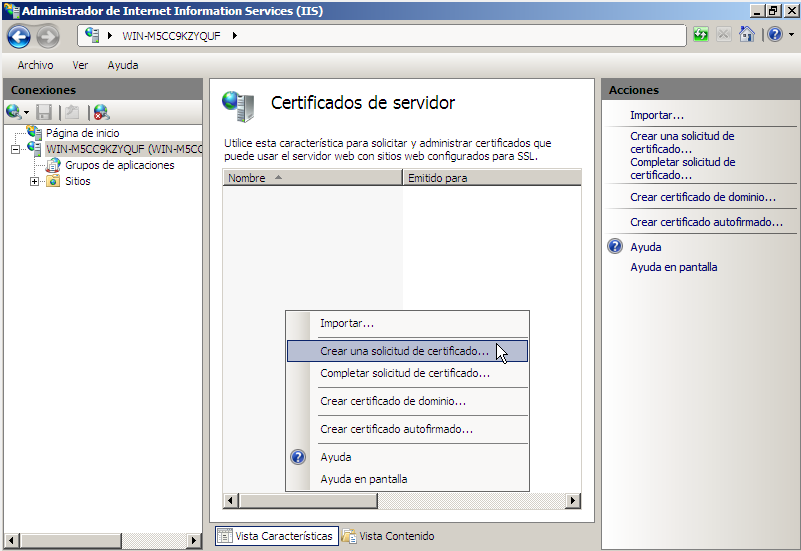


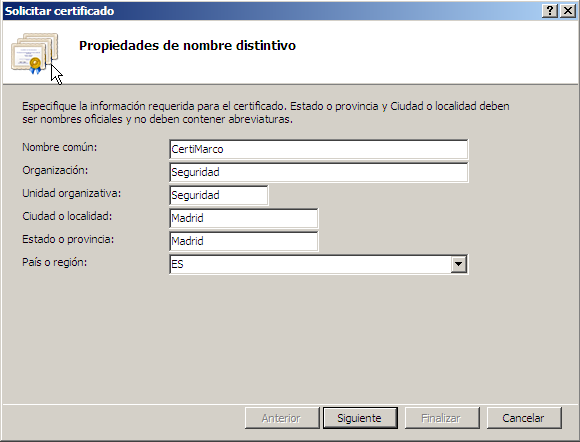


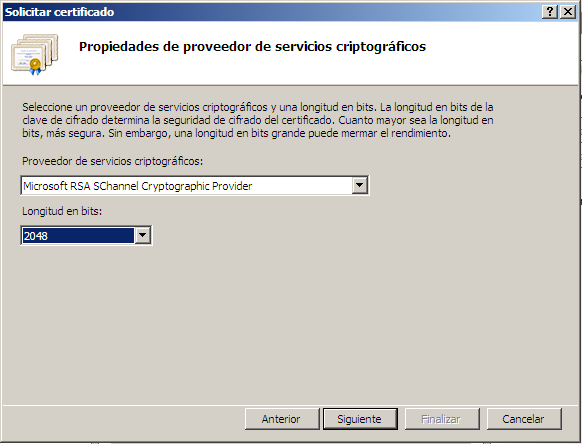


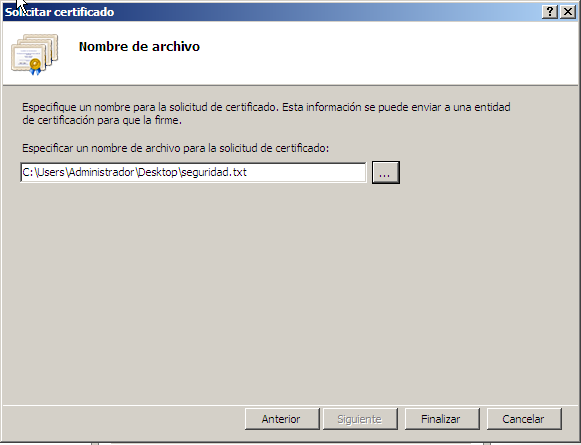


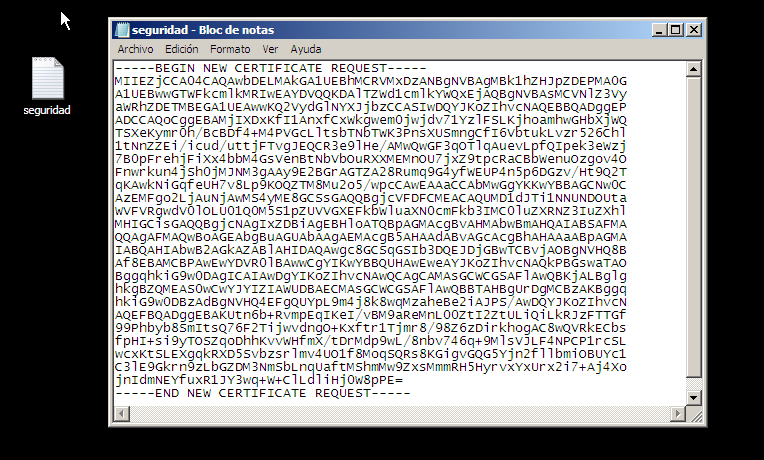




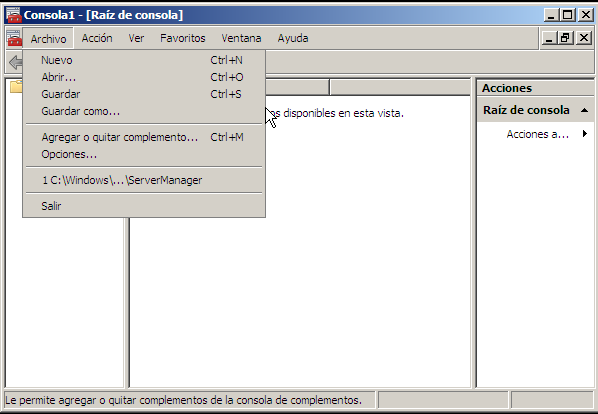


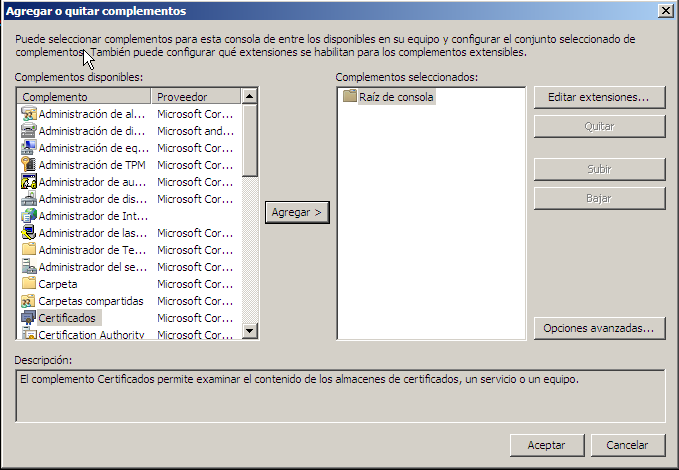


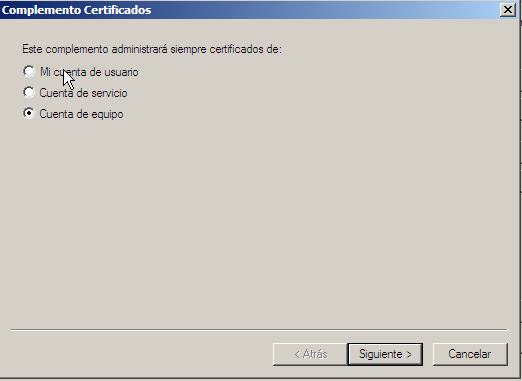


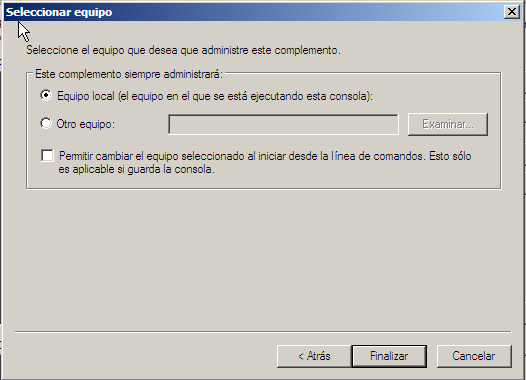


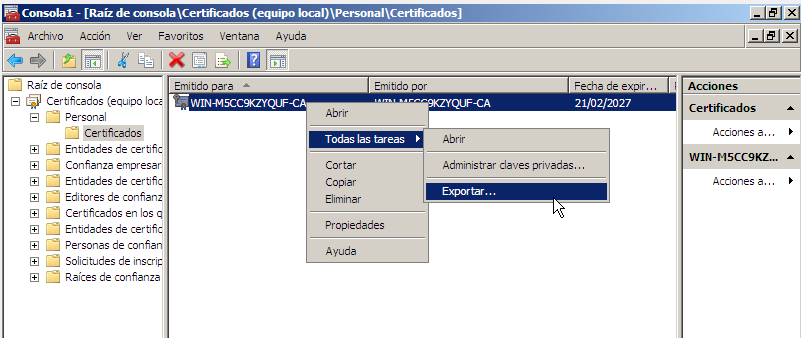
Abrimos la consola (MMC)



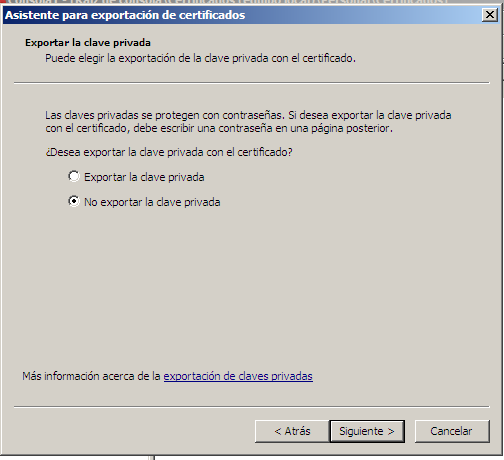


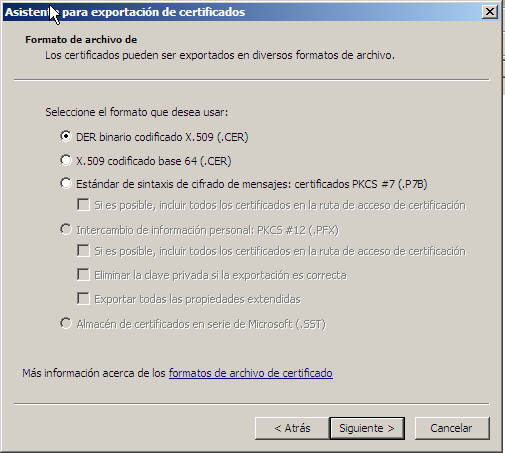


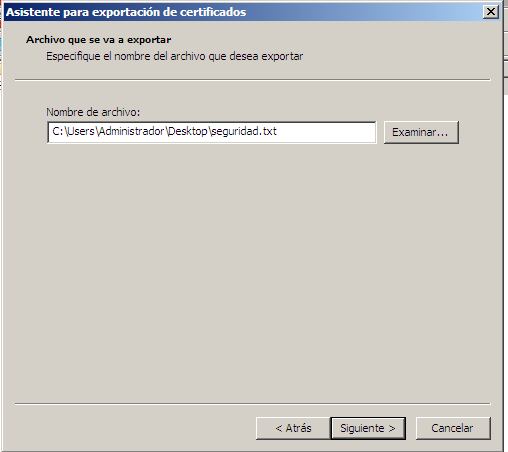


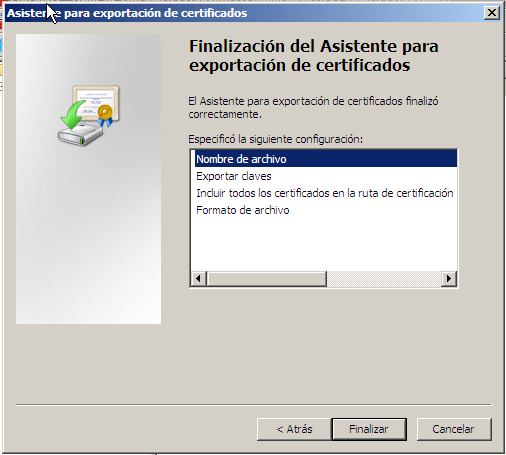


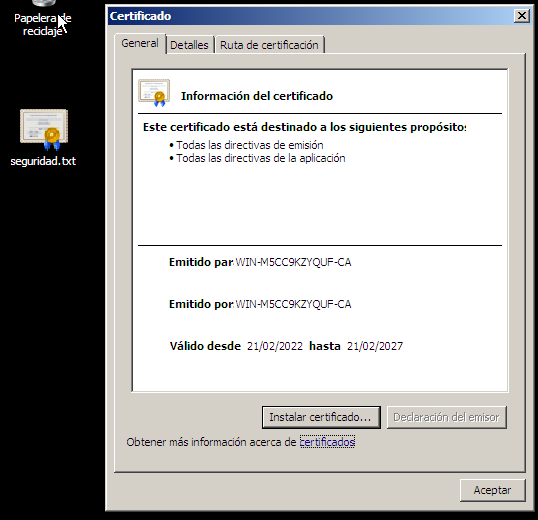




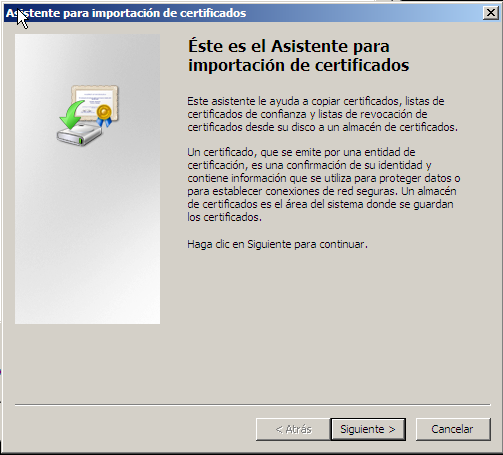


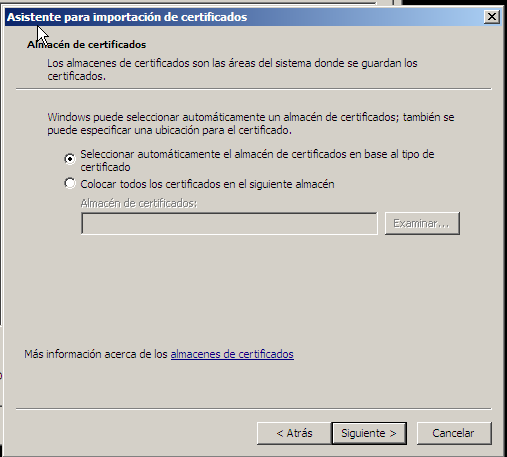


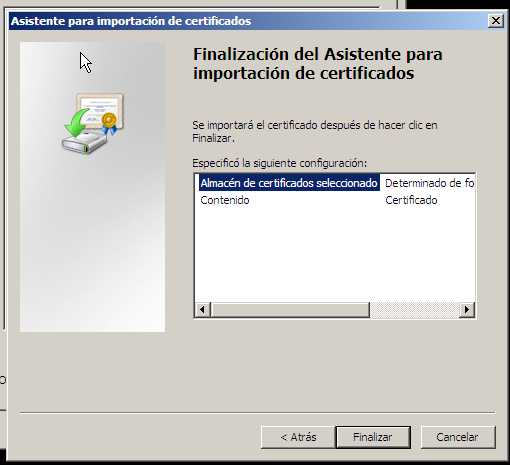




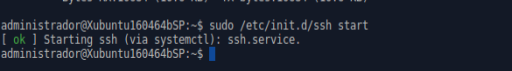
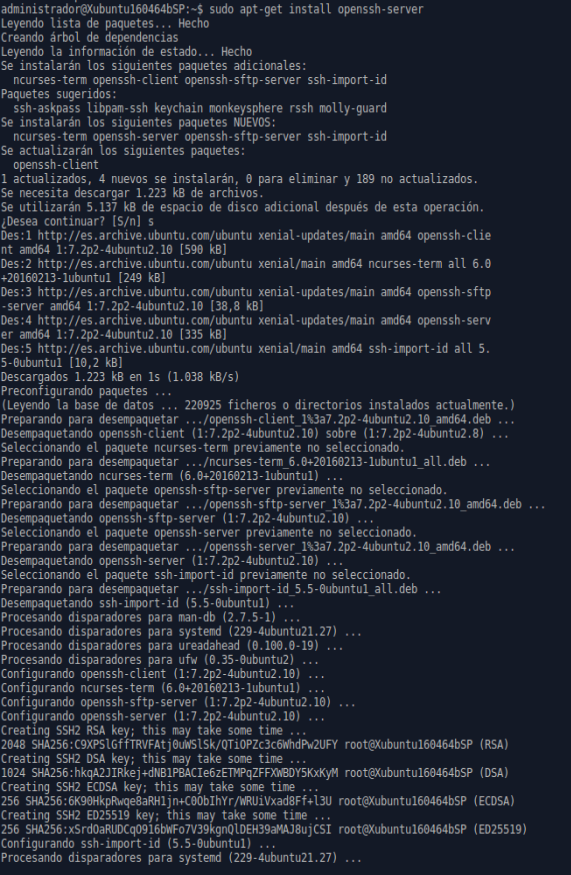
Instalar



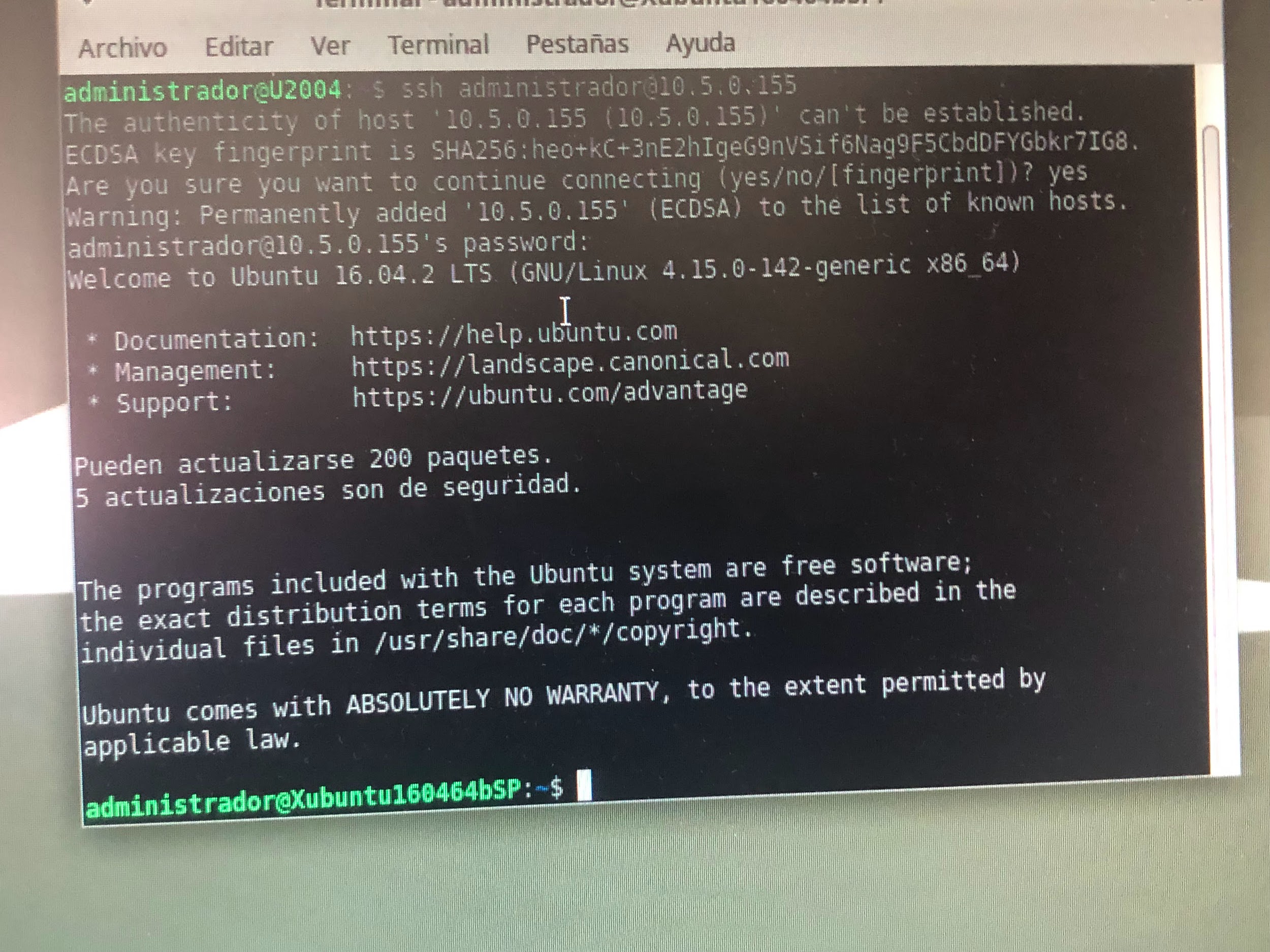




1. **Instala y configura un servidor ssh en Linux. Comprueba el acceso desde otro ordenador.**

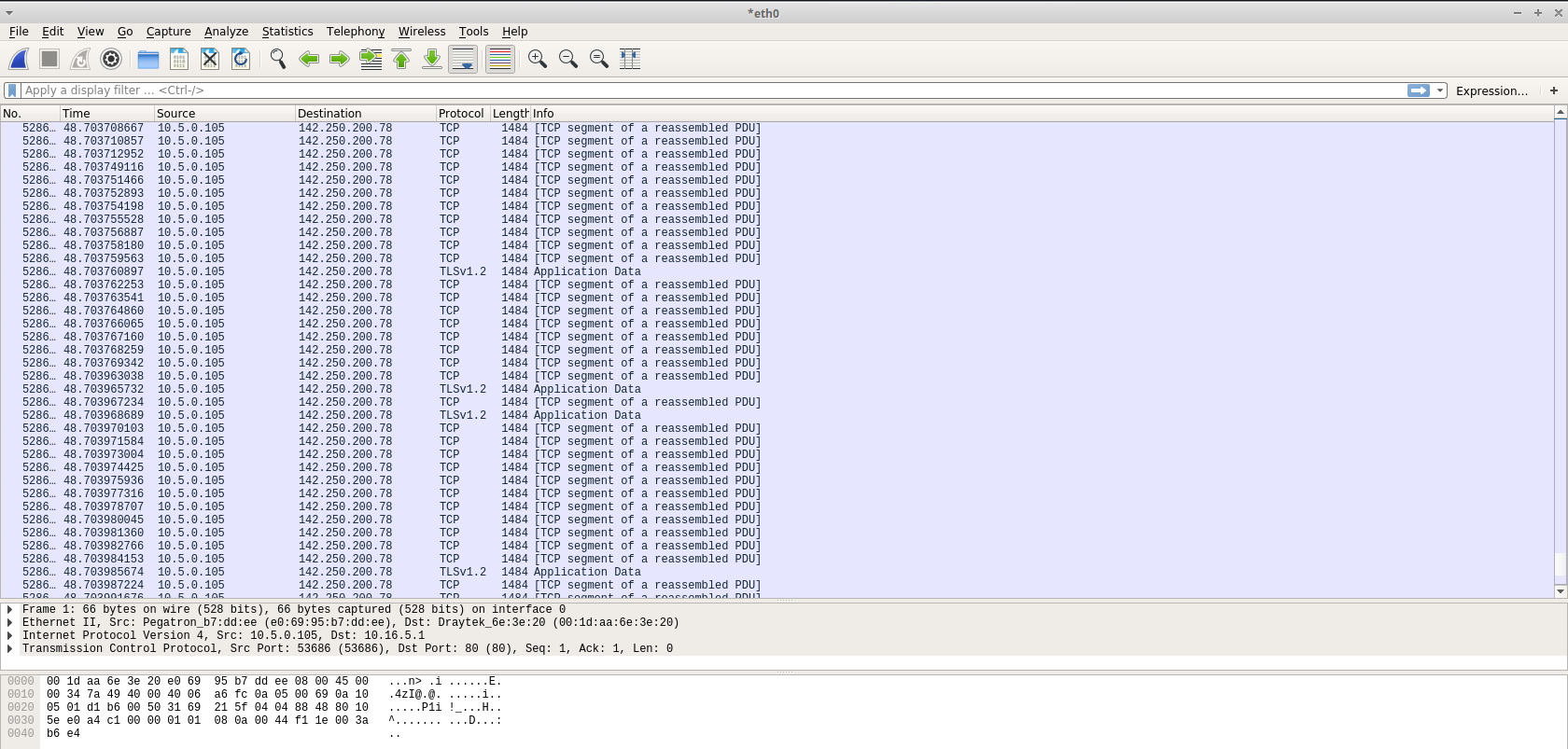
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**Desde otra máquina:**

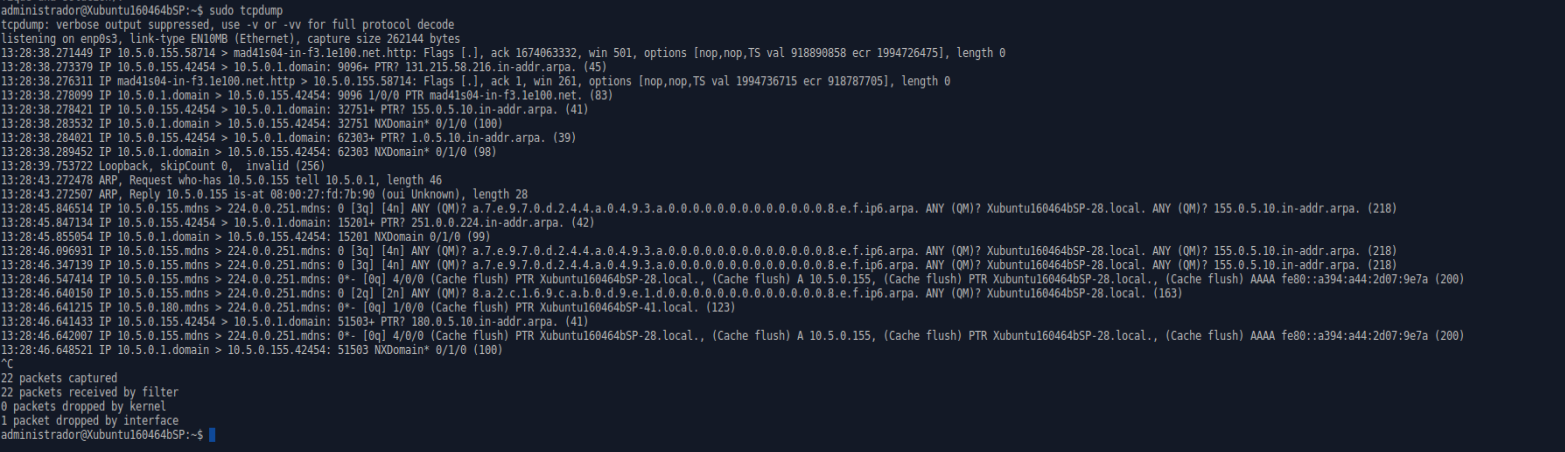
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1. **Analiza el tráfico de red comparando entre Wireshark y Spiceworks. (opcional: crear un script en Windows o Linux que continuamente envíe paquetes por red)**

**Wireshark**

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**TCPdump**

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