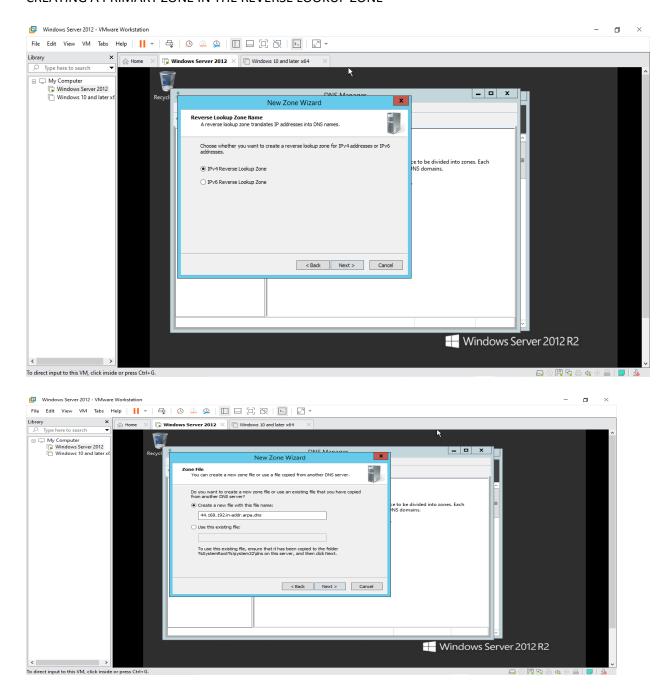
JOSEPH SAM JAJA

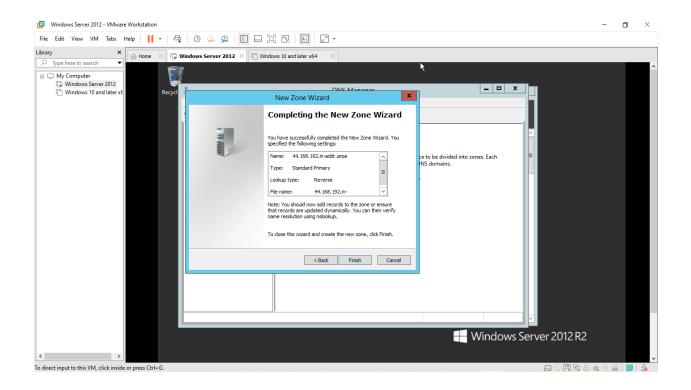
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HND COMPUTER SCIENCE 2

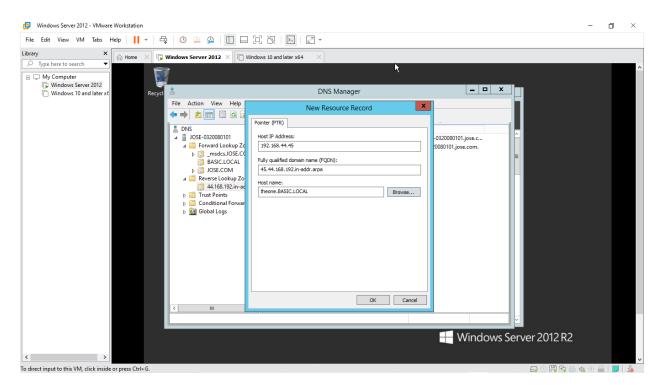
ASSIGNMENT

CREATING A PRIMARY ZONE IN THE REVERSE LOOKUP ZONE





ADDING A POINTER FILE THAT POINTS TO HOST FILE IN FORWARD LOOKUP ZONE



DNS FORWARDING

DNS forwarding is the process by which particular sets of DNS queries are handled by a designated server, rather than being handled by the initial server contacted by the client. ... Having all DNS servers configured to handle both external and internal resolution can impact the performance and security of a network.

DNS Forwarding improves performance, load balances, and makes your network more resilient. It provides a way to pass on namespaces or resource records that are not contained in a local Domain Name System (DNS) server's zone to remote DNS server for resolution of name queries both inside and outside a network.