(1) sh vtp status

        VTP pruning Mode   :   Disable

(2) sh vlan brief : which vlan is configured
                      & access port under which vlan

(3) sh int trunk

→ See which port is able to forward what vlan

    on server switch:
(4) → config t   enable vtp pruning
    ⌐ vtp pruning

If you have transparent switches : don't use vtp pruning
in other words, everybody is vtp server / client.
Nexus OS : do not use VTP pruning (they only have off / transparent)
                                                    modes.

    Turn on vtp pruning on a server and everyone buys into it,
and automatically they will communicate whether or not they
need broadcast for specific VLANs. If they don't need it, it'll
be pruned off and we can save bandwidth for all of those broadcast.