

Base de Conhecimentos > Products > Classic Switches > What are the requirements for RSTP to work correctly via MRP?

What are the requirements for RSTP to work correctly via MRP?

- 2022-01-10 Classic Switches
 - 1. RSTP is activated generally and on the ring ports of all devices in the MRP ring.
 - 2. MRP compatibility is activated on all devices in the MRP ring.
 - 3. Root RSTP switch must be in the MRP ring (preferably not RSTP root bridge and MRP ring manager in the same device).
 - 4. Connect the <u>whole RSTP network</u> to the RSTP Root Bridge by a RSTP connection.
 - 5. If it is possible, do not create secondary loops on the MRP ring with no other RSTP switch in between.
 - No local loops (a loop on the same MRP switch)
 - No loops from one MRP switch to another MRP switch, by a RSTP port and no RSTP switch in between.
 - 6. A Switch with the second best root priority should also be located in the MRP ring (RSTP backup root bridge).

