Set Shelf IP Info

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Usage is: set_shelf_ip_info --shelf <shelf_ip> [OPTIONS]

Required arguments:
 -s,--shelf=SHELF_IP IP address of shelf with FRU info to set

Optional arguments:
 When specified w/o parameters, the optional arguments will assume
 their default values. When omitted, the values present in the Shelf
 FRU Information will be retained.

-i, --vlan=VLAN_ID VLAN ID (12-bits)
 -u, --untagged=DISCARD When DISCARD is 1, incoming
 untagged frames will be discarded.
 -t, --tagged=DISCARD When DISCARD is 1, incoming
 tagged frames will be discarded.
 -x, --boundary-violations=DISCARD When DISCARD is 1, incoming
 boundary violations are discarded.
 -b, --group-base=BASE_IP BASE_IP is the base address for
 the block of addresses available
 to the shelf. Host ID of all ones
 or all zeros are not permitted.
 -e, --group-end=END_IP END_IP is the end address for
 the block of addresses available
 to the shelf. Host ID of all ones
 or all zeros are not permitted.
 -m, --subnet-mask=SUBNET_MASK SUBNET_MASK is the subnet mask
 for the shelf. It defines the
 network assigned to the shelf.
 -g, --gateway=GATEWAY_IP GATEWAY_IP is the IP address
 of the gateway

-d, --dry-run When this option is used, the
 nothing is written back to the shelf.
 -f, --force When this option is used, write to
 the shelf even if there are no changes.
 When there is no record present in the
 shelf, this can be used w/o any other
 configuration options to create a
 default record

-v, --verbose=VERBOSITY VEBOSITY can range from 1 to 3.

Return Value:
 0 if OK
 1 if there is a problem with the arguments provided
 2 if there are problems communicating with the shelf
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