

## INTERNETWORKING DHCP POOL CONFIGURATION

```
Pool INTERNETWORKING :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.0.1 10.1.0.1 - 10.1.0.62 0 / 31 / 62
```

## INTERNETWORKING2 DHCP POOL CONFIGURATION

```
Pool INTERNETWORKING2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.2.1 10.1.2.1 - 10.1.2.62 0 / 31 / 62
```

## MECHANICAL DHCP POOL CONFIGURATION

```
Pool MECHANICAL :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.0.65 10.1.0.65 - 10.1.0.126 0 / 31 / 62
```

## MECHANICAL2 DHCP POOL CONFIGURATION

```
Pool MECHANICAL2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.2.65 10.1.2.65 - 10.1.2.126 0 / 31 / 62
```

## ELECTRICAL DHCP POOL CONFIGURATION

```
Pool ELECTRICAL :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.0.129 10.1.0.129 - 10.1.0.190 0 / 31 / 62
```

## ELECTRICAL2 DHCP POOL CONFIGURATION

```
Pool ELECTRICAL2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.2.129 10.1.2.129 - 10.1.2.190 0 / 31 / 62
```

## PROCESS DHCP POOL CONFIGURATION

```
Pool PROCESS1 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 2
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.0.193 10.1.0.193 - 10.1.0.254 0 / 2 / 62
```

## PROCESS2 DHCP POOL CONFIGURATION

```
Pool PROCESS2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 2
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.2.193 10.1.2.193 - 10.1.2.254 0 / 2 / 62
```

## INDUSTRIAL DHCP POOL CONFIGURATION

```
Pool INDUSTRIAL :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.1.1 10.1.1.1 - 10.1.1.62 0 / 31 / 62
```

## INDUSTRIAL2 DHCP POOL CONFIGURATION

```
Pool INDUSTRIAL2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.3.1 10.1.3.1 - 10.1.3.62 0 / 31 / 62
```

## CIVIL DHCP POOL CONFIGURATION

```
Pool CIVIL :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.1.65 10.1.1.65 - 10.1.1.126 0 / 31 / 62
```

## CIVIL2 DHCP POOL CONFIGURATION

```
Pool CIVIL2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.3.65 10.1.3.65 - 10.1.3.126 0 / 31 / 62
```

## BIOMEDICAL DHCP POOL CONFIGURATION

```
Pool BIOMEDICAL :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.1.129 10.1.1.129 - 10.1.1.190 0 / 31 / 62
```

## BIOMEDICAL2 DHCP POOL CONFIGURATION

```
Pool BIOMEDICAL2 :
Utilization mark (high/low) : 100 / 0
Subnet size (first/next) : 0 / 0
Total addresses : 62
Leased addresses : 0
Excluded addresses : 31
Pending event : none
1 subnet is currently in the pool :
Current index IP address range Leased/Excluded/Total
10.1.3.129 10.1.3.129 - 10.1.3.190 0 / 31 / 62
```

## \*IP DHCP EXCLUDED ADDRESS RANGES ON LS1\*

```
ip dhcp excluded-address 10.1.0.34 10.1.0.62
ip dhcp excluded-address 10.1.0.98 10.1.0.126
ip dhcp excluded-address 10.1.0.162 10.1.0.190
ip dhcp excluded-address 10.1.1.34 10.1.1.62
ip dhcp excluded-address 10.1.1.98 10.1.1.126
ip dhcp excluded-address 10.1.1.162 10.1.1.190
ip dhcp excluded-address 10.1.2.34 10.1.2.62
ip dhcp excluded-address 10.1.2.98 10.1.2.126
ip dhcp excluded-address 10.1.2.162 10.1.2.190
ip dhcp excluded-address 10.1.3.34 10.1.3.62
ip dhcp excluded-address 10.1.3.98 10.1.3.126
ip dhcp excluded-address 10.1.3.162 10.1.3.190
ip dhcp excluded-address 10.1.0.1 10.1.0.2
ip dhcp excluded-address 10.1.2.1 10.1.2.2
ip dhcp excluded-address 10.1.0.65 10.1.0.66
ip dhcp excluded-address 10.1.2.65 10.1.2.66
ip dhcp excluded-address 10.1.0.129 10.1.0.130
ip dhcp excluded-address 10.1.2.129 10.1.2.130
ip dhcp excluded-address 10.1.0.193 10.1.0.194
ip dhcp excluded-address 10.1.2.193 10.1.2.194
ip dhcp excluded-address 10.1.1.1 10.1.1.2
ip dhcp excluded-address 10.1.3.1 10.1.3.2
ip dhcp excluded-address 10.1.1.65 10.1.1.66
```