ALERT CENTER

Alert Center module is for displaying the Alerts, Alarms and Events of the Devices in User's Organisation Inventory.

Alarms: Device SNMP Traps

Event: Device Service Threshold Breach and Restore Events

Network Alert Center

Network Alert Center provides a comprehensive details for all the Base Station Events

1. Latency: The PING RTA related Event Details

- 2. Packet Drop: The PING packet drop related Event Details
- 3. Down: The Devices with 100% Packet Loss or Very High RTA
- 4. Service Impact Alarms: The Events for monitored services for a device

Customer Alert Center

Alert Category for Sub-Station Events

1. PTP: PTP type device Events

2. WiMAX: WiMAX type device Events

3. PMP: PMP type device Events

Alert Details

Alert Details are the various categorized alerts for a device in SS or BS or back haul

Network Details

Provides category wise Alert Details for BS type devices and BackHaul type devices

- 1. Temperature : Alarms for Temperature threshold breaches for a network element
- 2. Wimax BS: All the Alarms for Wimax BS type elements
- 3. PMP BS : All the Alarms for PMP BS type elements
- 4. Converter: All the Alarms for Sector Configured on Converter type elements
- 5. UL Issue : All the Alarms for UL issues for BS type elements
- 6. Sector Utilisation: All the Alarms for Sector Configured on type elements
- 7. BH Utilisation: All the Alarms for BH Configured on type elements

Customer Details

Alert Category for Sub-Station Events

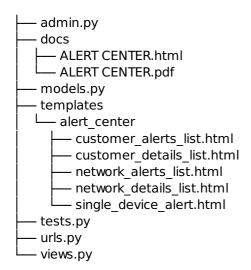
1. PTP: PTP type device Events

2. WiMAX : WiMAX type device Events

3. PMP : PMP type device Events

Module Files





- 1. README.md: Module's README file for details
- 2. **init.py**: Python's modules init file
- 3. admin.py: Django Framework's Admin module registration file
- 4. docs: Documentation folder for the module
- 5. models.py: Django Framework's database interface
- 6. templates: HTML files for rendering a View for the module
- 7. tests.py: unit test files for the module
- 8. urls.py: Module's url routing file
- 9. views.py: Modules controller file