

Smart Diagnostics® 3.3


Welcome to 3.3

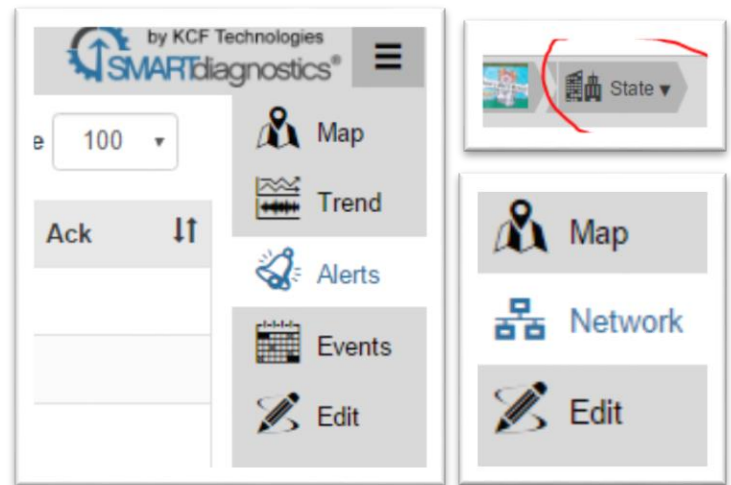
4/28/2017

With the addition of Corporate Level Accounts and an Update to Maps, this version optimizes the experience for users with multiple accounts spanning an increasing number of locations.

UI Changes

With the addition of the corporate level various items have been moved.

- Navigation has been moved to the right side of the window
- The number of items in this bar change depending level
- The 'User' button has been replaced with a 
- The 'Network' button has been moved to the right-side navigation bar and will show up when at the location level
- The Location Edit view also contains
 - Location users
 - Templates
 - Map Library
 - Content Codes



New Features

Corporate Account Level

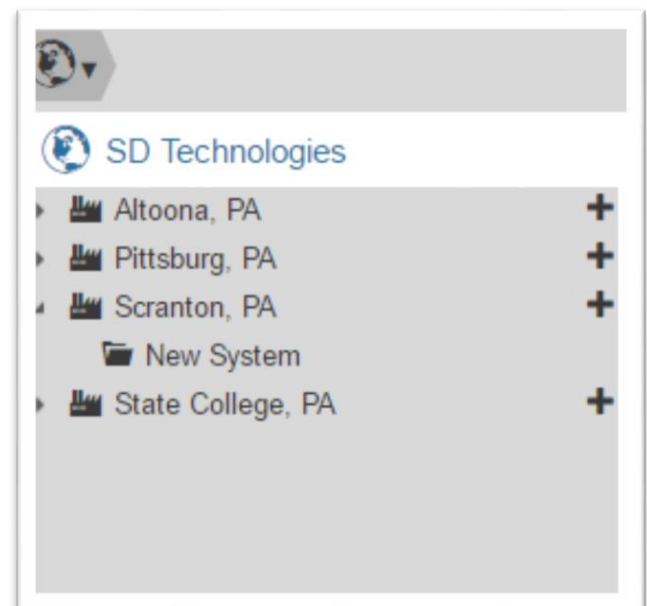
The corporate level account is an account condensing multiple systems and locations into a single destination.

What You Can Do

- Add/Remove users to the corporation
- Create a map with all your locations
- Easily navigate between locations and systems
- View urgent alarms for locations

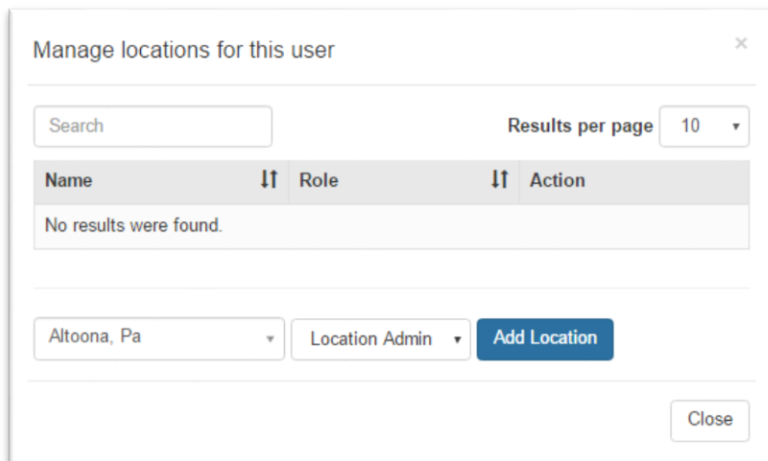
New Users Types (Corporate Admin, Corporate User, None)

- Corporate Admins: Have admin privileges across all locations
- Corporate Users: Have user privileges across all locations
- None: Have no default privileges and must be manually assigned



Creating Location Specific Users

1. At the corporation level, Navigate to the 'Edit' View
2. Click 'Add User'
3. Enter User Information
4. Set the 'Role' field to 'None'
5. Click 'Add User'
6. In the 'Permissions' Column
7. Select desired location and user type from the corresponding dropdown menus
8. Click "Add Location"



Maps Update

The map has been greatly enhanced with new features along with new markers providing more options in customization.

New Features

- Custom Text Labels
- Different Sized Indicators
- Value Text

How to Add/Remove Items

- In the Map View Click 'Edit'
- Right Click on the map and select the element to add
- To delete right click the element and select 'Delete'

