IBM TRIRIGA FACILITIES AND SPACE MANAGEMENT - SPVC

Course Code: 821681

Learn how to import CAD drawings and BIM models to TRIRIGA.

Students taking this course will understand the fundamentals of space management and why it is a strategic imperative to large enterprises. They will understand both the concepts and configuration in TRIRIGA for how space classifications are created in building portfolios across floors and various types of space. Students will learn the details of space data, assessments and space audits. Further, students will understand Perceptive Apps for stacking and move requests. They will learn how to import CAD drawings and BIM models to TRIRIGA. They will also be introduced to new features in TRIRIGA for Dynamic Space Planning

What You'll Learn

After completing this course, the student should be able to perform the following tasks:

- Create and Manage Spaces
- Associate Spaces to People and Assets
- Allocate Spaces to Organizations and manage Occupancy and Chargeback calculations
- Assess and adjust space utilization
- Plan and Manage moving People and Assets across locations
- Utilize CAD and BIM model floor plans to manage and view location data
- Plan and review various space Scenarios

Who Needs to Attend

The typical student for this course may be a space planner, space strategist or business analyst in Corporate Real Estate with a large enterprise. Also, consultants, systems integrators and IT architects may take this course as well.

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