

UNIFIED USER LOGIN FOR CO-LOCATION FACILITIES

Abstract:

A logical customer organization model is applied to group the individual agreements into separate logical customer organizations, wherein the groupings can be region based groupings, organization groupings and departmental groupings Unified login identification (10) model enables a first user to login to a portal using a first login 10 to access a first asset in a first asset group according to a first logical customer organization The unified login 10 model enables the first user to use the same first login 10 to access a second asset in the first asset group according to the first logical customer organization The unified login 10 model also enables the first user to login to the portal using a second login 10 to access one or more assets in a second asset group according to a second logical customer organization

Fig. 3