

Développement des applications de supervision SCADA; Développement des applications pour terminaux graphiques IHM; Réalisation des armoires d'automatisme; Configuration des réseaux industriels et informatiques; Configuration des démarreurs et variateurs de vitesse; Tests FAT; Raccordements et installation sur site; Tests SAT; Mise en Service

Nowadays, computer control is one of the most cost effective solutions for improving reliability, optimum operation, intelligent control and protection of a power system network. Having advanced data collection capabilities, SCADA system plays a significant role in power system operation.

ABB has been named as the global market leader in SCADA (supervisory control and data acquisition) systems for the power transmission and distribution sector by ARC Advisory Group, a leading technology research and advisory firm for industry, infrastructure, and cities, in its newly released report titled "SCADA Systems for the Electric Power ...

The purpose of this Guideline Technical Paper is to provide a summary of the different communications technologies available for use or application with EMS/SCADA system projects with recommendations for choosing the most appropriate communication technology.

D'après nos estimations, le marché des SCADA pour les composants des réseaux liés à la transmission et la distribution de l'électricité a dépassé la barre des 2,5 G\$ en 2016 et devrait continuer à croître jusqu'en 2021.

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In this paper, Morocco's national power utility initiatives to make existing power grids smart by considering SCADA (Supervisory Control and Data Acquisition System) and Distribution Management System (DMS) at distribution system are discussed.



Scada systems for electric power industry Morocco

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