

Enterprise Data Center Program



The Enterprise Data Center Program (EDC) provides a technical program that encompasses the most essential disciplines of Systems Management and other tools and techniques to improve the effectiveness of professionals in SHARE's Member organizations who are accountable for all aspects of Data Center Management. We provide a forum to address the issues of managing existing and emerging technologies in the complex heterogeneous and distributed environments that are required for today's multi-tiered Enterprise business systems.

The primary goal of the Enterprise Data Center Program is to provide a comprehensive technical program that has technical training, provides insights into new technology directions, and presents thought provoking discussions on issues that are relevant to the Technical Staff, their Managers and Systems Architects. This program also supports SHARE's mission of 'Industry Influence' by making a coherent and unified presentation of user needs to IBM, its business partners and other vendors.

Business data processing environments today span Mainframes to Personal Computers and require a multitude of networking technologies to distribute processing and data across their complexity. This program tries to be as diverse as the products and services that these different platforms depend upon for effectiveness in your enterprise.

The Projects included in the Enterprise Data Center Program are:

- Data Center Management (DCM)
- Integrating Innovative Technologies (I2T)
- Professional Development (PDEV)
- Security and Compliance (SEC)

If you are interested in becoming active in any of the Projects in EDC, please contact SHARE at www.share.org.

Source:

<http://www.share.org/Volunteers/ProgramsandProjects/EnterpriseDataCenterProgram/tabid/430/Default.aspx>