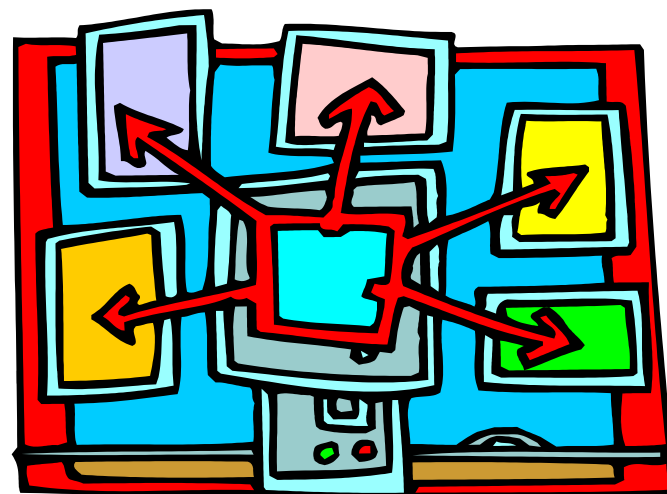# AVALONidm

- An **intelligent data management** technology that connects storage capability to customer value by managing data according to **business policies**

- An **open product** suite that combines with partner applications as part of integrated solutions in **complex customer environments**

- A **flexible and scalable** data management architecture that readily adapts to future business requirements by incorporating new storage technologies as needed.

What characterizes an AVALON customer?

- Large amounts of critical information to be managed across many storage devices and/or locations.

- The requirement for full operational continuity, 24x7.

- The need to treat different applications, users or data and file types with different rules and priorities

Advanced Storage Management Features

- Data Transfer Priorities

- Concurrent Data Transfers

- Multiple Instances

- Multiple Target Restore

- Partial File Restore

- Data Phase Status

- Data Phase Abort

- Multi-Level Error Handling

AAMhorizon WAN Transfer Manager*

- **Provides cohesive WAN data transfer management**
  - Metadata viewing and modification
  - File transfers to and from any node and any other node
  - Configurable transfer times or windows
  - Persistence in overcoming transitory network errors
  - Asynchronous notification of file arrivals on local destinations
  - Operates under the direction of the data manager – AAMidm
  - Uses AAMdisk as the WAN transfer agent

* Not available until second half 2002

Typical Configuration