Chapter 1 / Overview of SAS/IntrNet Software

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SAS/IntrNet software provides a powerful suite of tools that enable you to create and deploy web-enabled applications. These dynamic applications can provide remote access to your organization's data and bring the computing power of SAS to any desktop, regardless of whether SAS software is installed. SAS/IntrNet software includes the following components:

**Application Dispatcher**
- enables you to build dynamic applications that give users access to the power of SAS from their web browsers.

**htmSQL**
- is a Common Gateway Interface (CGI) program that enables you to perform SQL processing from a web page.

**SAS/CONNECT Driver for Java**
- enables you to build Java applications and applets that send requests to SAS servers on behalf of a user. The tunnel feature is a complementary tool, which enables you to move your SAS server software to a machine other than your web server.

**MDDB Report Viewer**
- enables you to use a web browser to generate and view reports and graphs of data that are stored in a multidimensional database (MDDB).

**SAS/IntrNet Monitor**
- is a desktop application that displays the current running status of configured load-managing Application Servers and stand-alone Application Servers. To start the SAS/IntrNet Monitor, do the following:
  - On Windows, select **Start** ⇒ **Programs** ⇒ **SAS** ⇒ **IntrNet** ⇒ **Monitor**.
  - On UNIX, execute `<SASHOME>/SASIntrNetMonitor/9.4/InetMon.exe`
  
  See the product Help for more information.

**Xplore Sample Web Application**
- can dynamically access a variety of SAS data and file types for reporting, generating graphics, and performing drill-down analysis of the web.