



SDS FTP MANAGER

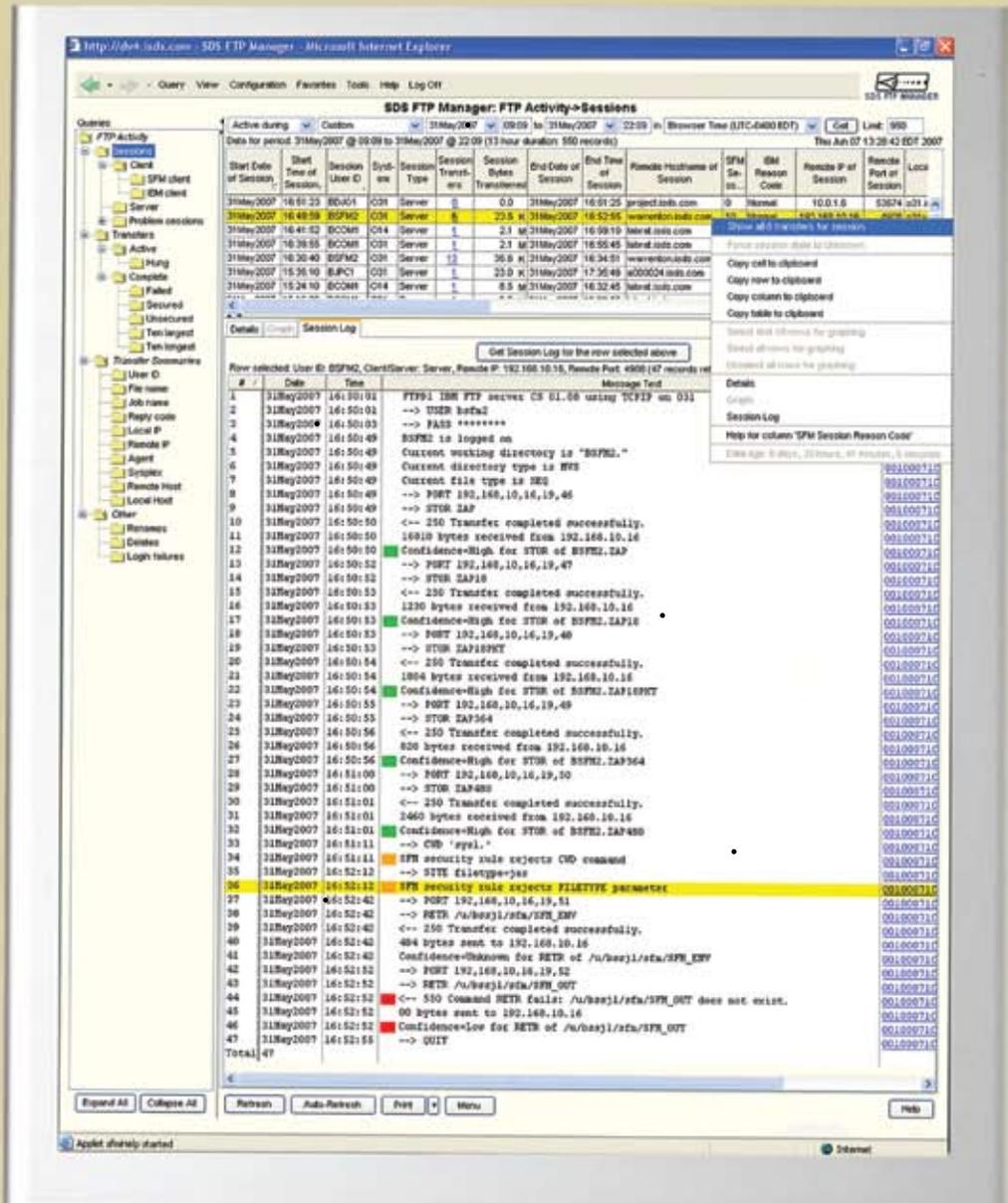
HOW
CAN
YOU
MANAGE
WHAT
YOU
CAN'T
SEE?

Thorough Audit Reporting:
Get instant visibility and detailed session documentation – from any transfer start to finish.

Limitless Flexibility:
From automation to monitoring and reporting, you can tailor a single screen to provide exactly the information you need.

Quickly Customize Queries:
Monitor file, user, and session activity at a glance with graphic reporting features or specific summary information.

Network-wide Visibility:
See “who, what, when and where” FTP traffic is headed with easily customized summary-level reporting.



Tighter Security:
Enhance SAF control and visibility with date, time and command authorization monitoring for any event

Instant Monitoring:
Get an up-to-the-minute log of FTP activity and route messages to drive automated operations tools.

Check Confidence Levels:
Review transfer status via IBM's new Confidence of Success indicator for more efficient tracking and follow-up.

Rapid Troubleshooting:
Access transfer information and drill into session context to quickly diagnose and resolve problems.

GET A REAL-TIME LOOK AT FTP TRAFFIC AND DRIVE AUTOMATED OPERATIONS.

As FTP volume expands exponentially each year, so does the challenge of monitoring security and FTP transfer activity. How can you effectively manage and control what you can't see?

Now you can take a complete look at z/OS FTP traffic from one convenient, easily customizable view – with the added advantage of unmatched operational functionality. SDS FTP Manager gives you the flexibility to tailor FTP monitoring and management information exactly to your needs in one integrated GUI.

Set up scripts to deliver real-time alerts, route messages to drive automated operations – it's your call.

Whether it's a snapshot of a specific transfer or broad view of z/OS FTP traffic, FTP Manager gives you instant access to a wealth of information – in context. You can quickly review the status of any transfer by confidence level, call up audit trails, or drill further into any number of session details. FTP Manager can deliver real-time alerts and route messages to drive automated operations tools.

Take control of your production batch workload.

FTP is one of the most critical tools in your production batch workload. Written as a line-mode interactive tool with top-down command handling,

FTP offers severely limited operational control making it difficult to work with in a batch environment. Handling errors and setting condition codes can seem arbitrary and out of your control – until



now. With SDS FTP Manager control language (FCL) you can execute commands and take control of any size batch workload – without all of those late night calls.

Control features that let you improve security functionality and automation.

A valuable complement to network security software, FTP Manager gives you added command security with a high level of operational control, protection, reporting and intervention capabilities. Through a standard SAF interface, you can instantly see – and control – what's happening.

Until now, monitoring and managing z/OS FTP traffic was like driving blindfolded. FTP Manager intuitively brings together all the information and operational control you need to monitor and manage FTP traffic and security from one convenient browser screen.

The more FTP traffic you have, the more you need FTP Manager. Take a closer look.

Free Trial.

Get a firsthand look at what you can do with SDS FTP Manager. Visit www.sdsusa.com/ftp or call 800-551-4135 for your free trial. See what you're missing.

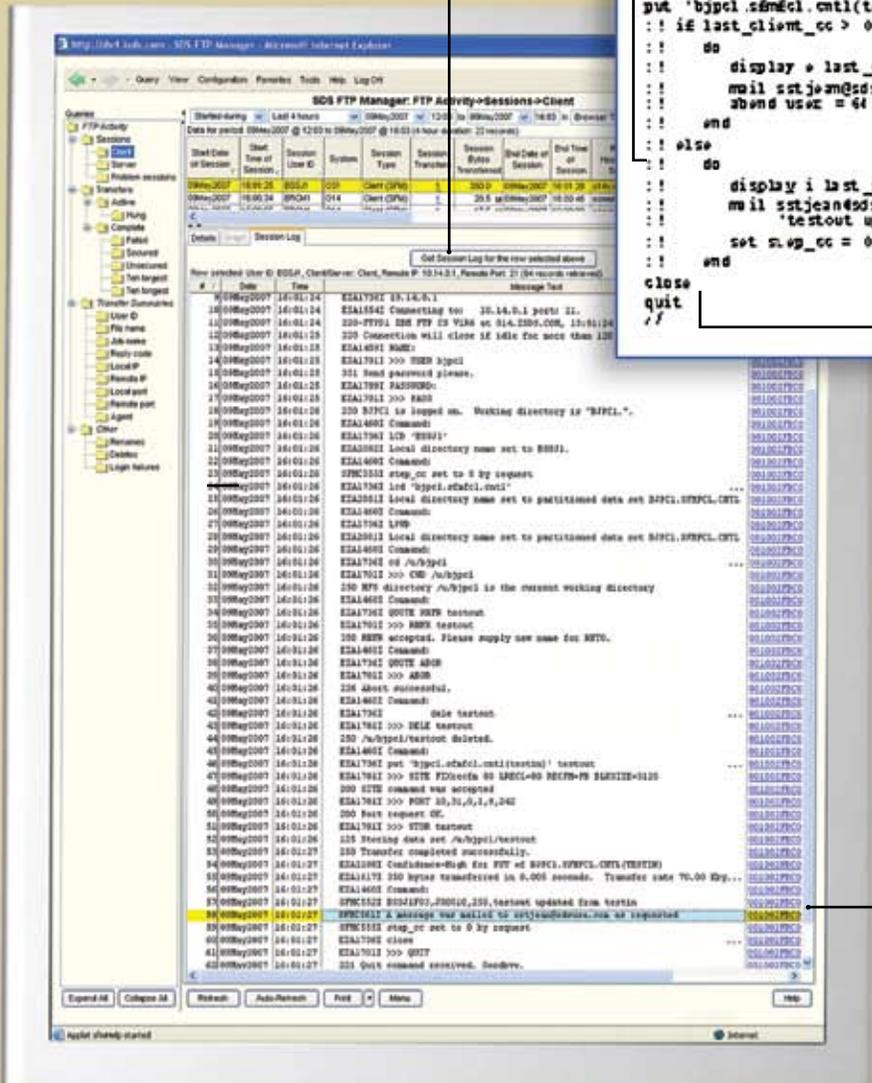


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Control batch FTP behavior with conditional execution.

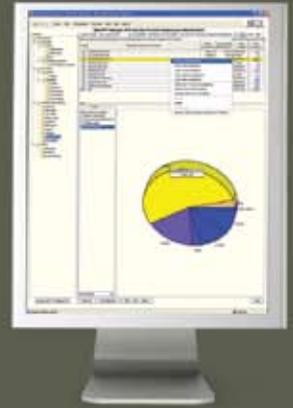
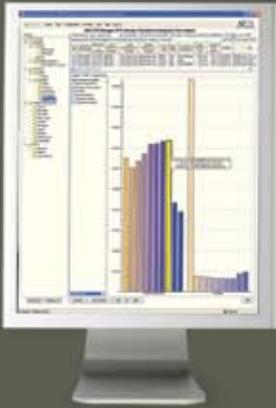
SDS FTP Manager gives you comprehensive session log information at the click of a button. Conditionally execute FTP commands based on completion of any other FTP command, by client condition code, server reply code, or by FTP confidence success indicators. Conditionally re-try a failing transfer. Set condition codes to any value you choose. You're in control.

```
//J2010  IXDC PGM=FTP                               SIM ITP client
//MKTDC  DD DIZP=SNR, DSN=LKMTDC
//OUTPUT DD SYSDUT=^                                ITP message log
//ICMAIL DD SYSDUT=(,SMTP)                          smail routing
//SYSIN  DD *
10.14.0.1
lcl 'bjpcl.s8m6cl.cntl'
: if local testin not exist
: do
: display * last_server_cc 'testin member not found'
: mail sstjeam@sdsusa.com * last_server_cc +
:   'bjpcl.s8m6cl.cntl(testin) member not found' log
: set step_cc = 2
: cancel
: end
cd /u/bjpc1
: if remote testout exist
: do
: delete testout
: end
put 'bjpcl.s8m6cl.cntl(testin)' testout
: if last_client_cc > 0
: do
: display * last_client_cc 'get for testin failed'
: mail sstjeam@sdsusa.com * last_server_cc +
:   'testout updated from testin'
: set step_cc = 0 : reset to successful cc
: end
close
quit
/*
```

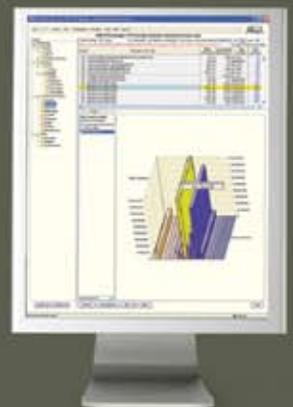
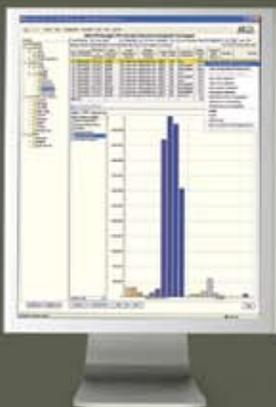
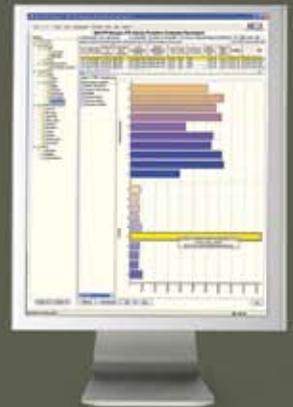
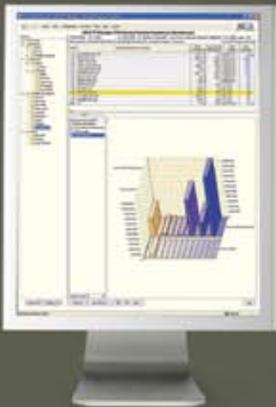


Send messages.

Send e-mails from inside FTP jobs, or send messages to the log or system console, SDS FTP Manager control language makes it easy to manage communication and production of batch workloads.



INTRODUCING
SDS FTP MANAGER.
MONITOR AND
CONTROL MAINFRAME
z/OS FTP TRAFFIC
FROM ONE COMPLETE
VANTAGE POINT.



TAKE CONTROL
OF z/OS FTP
TRAFFIC WITH
SDS FTP
MANAGER.

Get instant visibility of FTP traffic. Tailor monitoring, security and management information exactly to your needs.

Take control and drive automated operations with one convenient, easily customizable view from SDS FTP Manager.

Free Trial.

Get a firsthand look at what you can do with SDS FTP Manager. Visit www.sdsusa.com/ftp or call 800-551-4135 for your free trial. See what you're missing.



SDS FTP MANAGER

For more information visit www.sdsusa.com/ftp

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