(E)JES Web

A new web interface into (E)JES

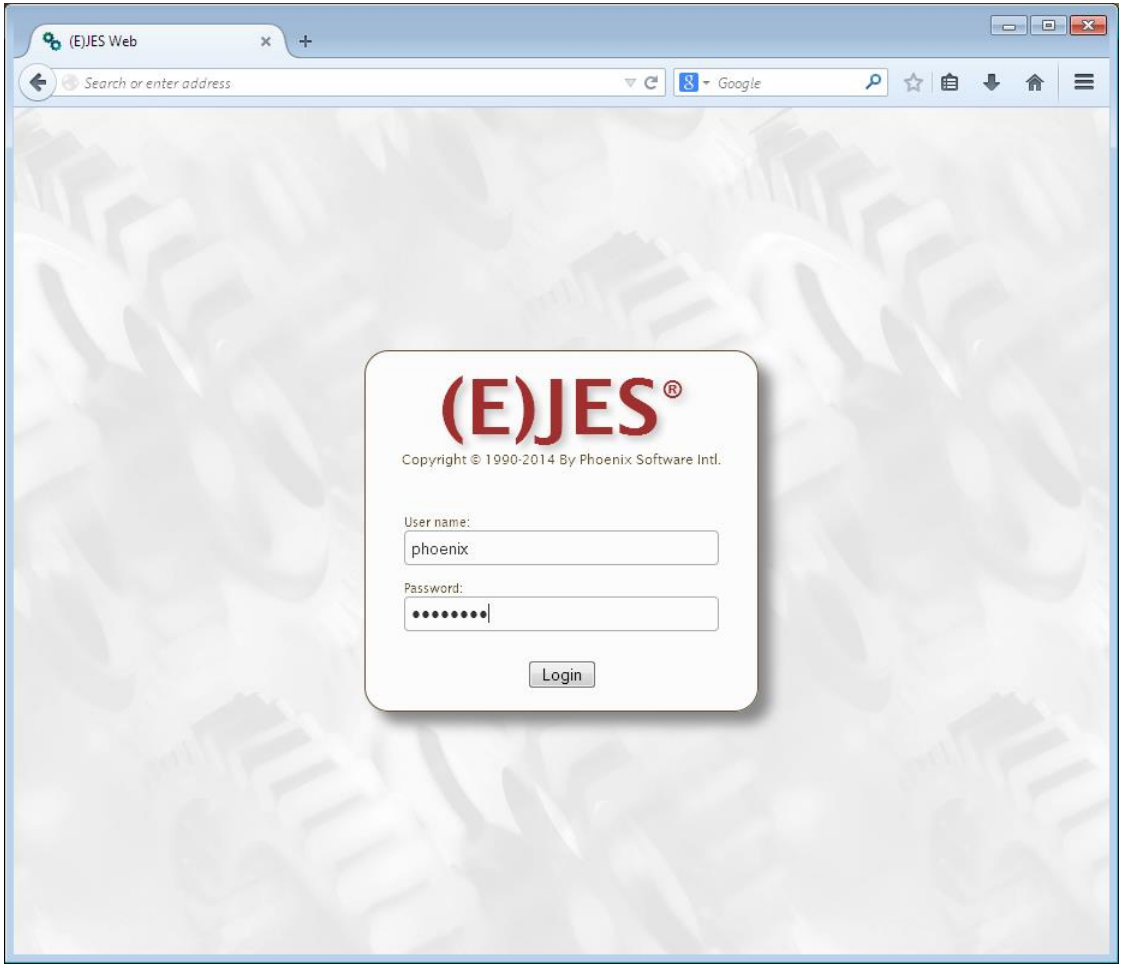
PHOENIX Software International®
SOLUTIONS FOR MAINFRAME AND PC PLATFORMS

What is (E)JES Web?

- (E)JES Web is a browser-based interface to (E)JES implemented in Java. Our intent is to create a de facto interface to (E)JES for users that are uncomfortable navigating traditional 3270 interfaces.
- Through menu bars, context menus, and dialog boxes, (E)JES Web lets you monitor, manage, and control your z/OS JESplex.
- (E)JES Web supports all modern web browsers. This includes Google Chrome, Firefox, Opera, Safari, and Internet Explorer 8 or above.

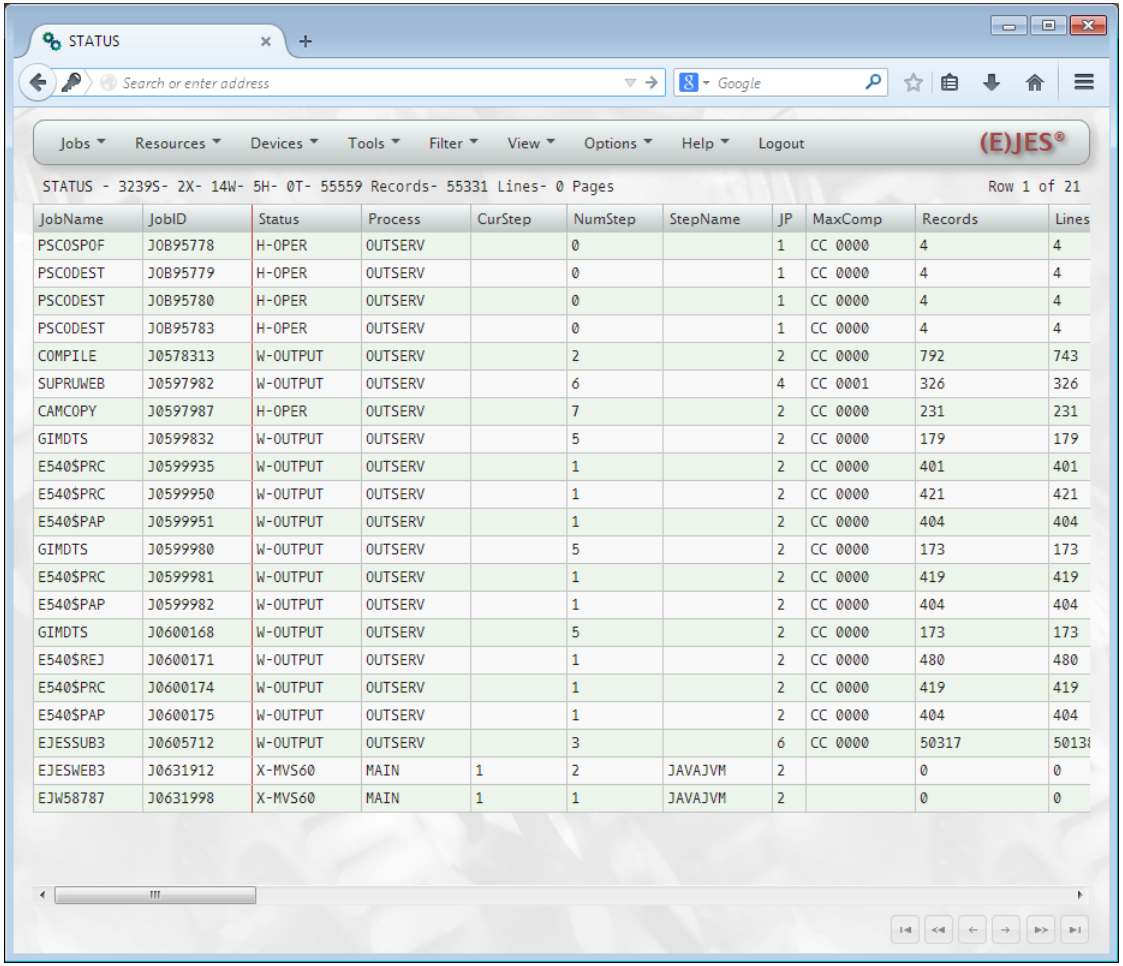
Starting an (E)JES Web Session

Open your web browser and navigate to your site-specific (E)JES Web URL. Log in using your z/OS user name and password.



Starting an (E)JES Web Session

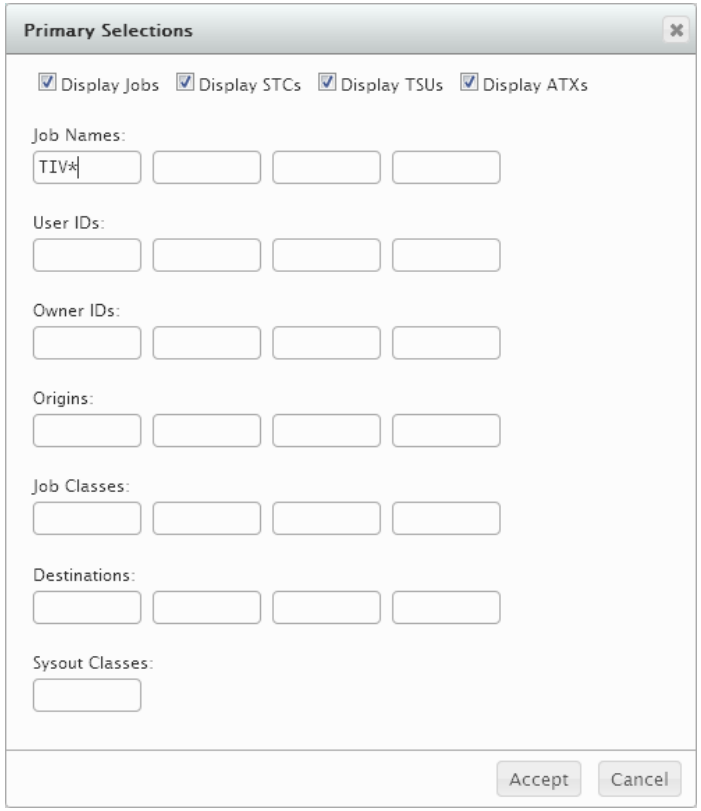
When you log in for the first time, the default display is the Status display. It is filtered by your Owner ID.

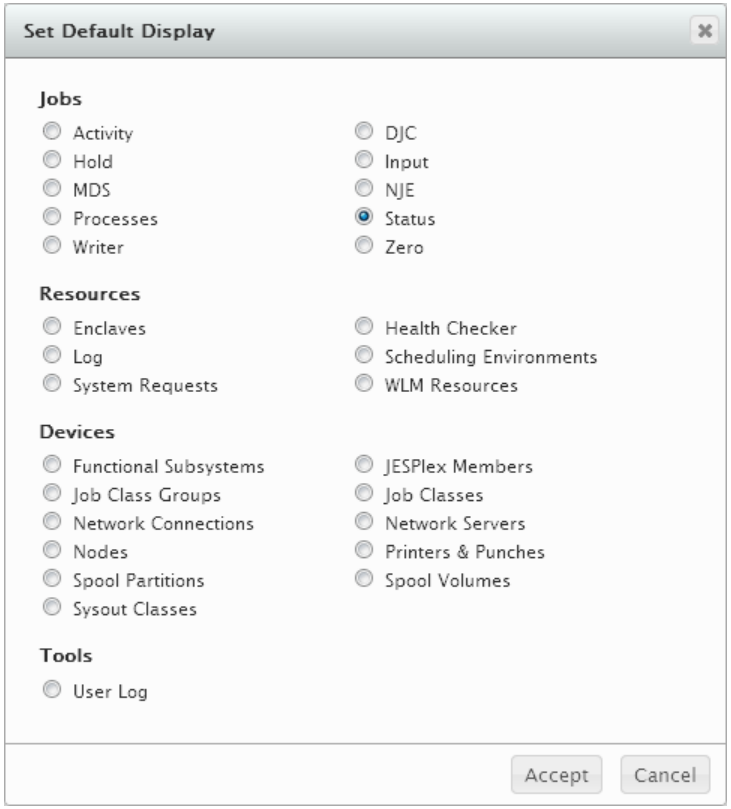


JobName	JobID	Status	Process	CurStep	NumStep	StepName	JP	MaxComp	Records	Lines
PSCOSPOF	JOB95778	H-OPER	OUTSERV		0		1	CC 0000	4	4
PSCODEST	JOB95779	H-OPER	OUTSERV		0		1	CC 0000	4	4
PSCODEST	JOB95780	H-OPER	OUTSERV		0		1	CC 0000	4	4
PSCODEST	JOB95783	H-OPER	OUTSERV		0		1	CC 0000	4	4
COMPILE	J0578313	W-OUTPUT	OUTSERV		2		2	CC 0000	792	743
SUPRUWEB	J0597982	W-OUTPUT	OUTSERV		6		4	CC 0001	326	326
CAMCOPY	J0597987	H-OPER	OUTSERV		7		2	CC 0000	231	231
GIMDTS	J0599832	W-OUTPUT	OUTSERV		5		2	CC 0000	179	179
E540$PRC	J0599935	W-OUTPUT	OUTSERV		1		2	CC 0000	401	401
E540$PRC	J0599950	W-OUTPUT	OUTSERV		1		2	CC 0000	421	421
E540$PAP	J0599951	W-OUTPUT	OUTSERV		1		2	CC 0000	404	404
GIMDTS	J0599980	W-OUTPUT	OUTSERV		5		2	CC 0000	173	173
E540$PRC	J0599981	W-OUTPUT	OUTSERV		1		2	CC 0000	419	419
E540$PAP	J0599982	W-OUTPUT	OUTSERV		1		2	CC 0000	404	404
GIMDTS	J0600168	W-OUTPUT	OUTSERV		5		2	CC 0000	173	173
E540$REJ	J0600171	W-OUTPUT	OUTSERV		1		2	CC 0000	480	480
E540$PRC	J0600174	W-OUTPUT	OUTSERV		1		2	CC 0000	419	419
E540$PAP	J0600175	W-OUTPUT	OUTSERV		1		2	CC 0000	404	404
EJESSUB3	J0605712	W-OUTPUT	OUTSERV		3		6	CC 0000	50317	5013
EJESWEB3	J0631912	X-MVS60	MAIN	1	2	JAVAJVM	2		0	0
EJW58787	J0631998	X-MVS60	MAIN	1	1	JAVAJVM	2		0	0

(E)JES Web Settings

You can change your filters and default display via dialog boxes. Your preferences are stored on the host and are used even when you log in from a different device or browser.

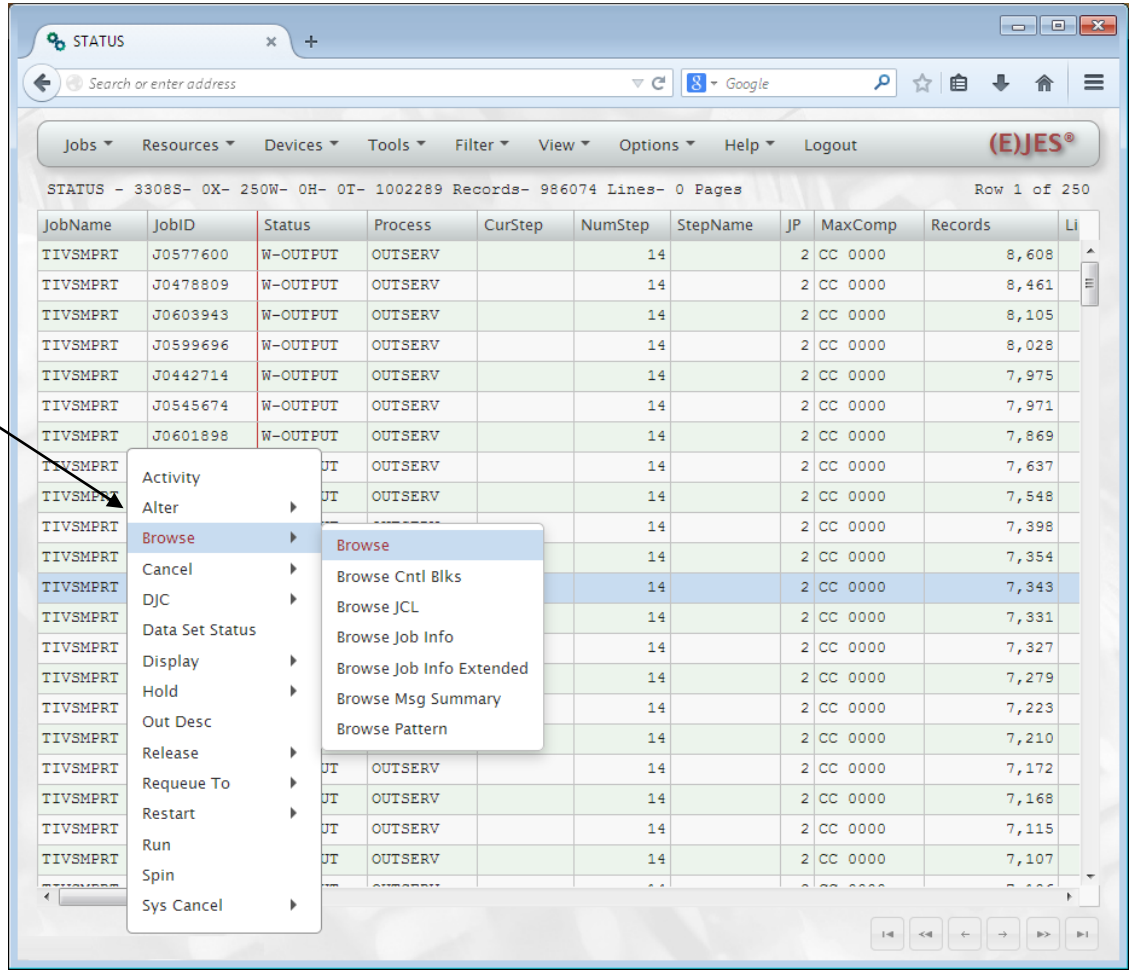




Issuing Line Commands

Line commands are accessible via a contextual menu when you right-click.

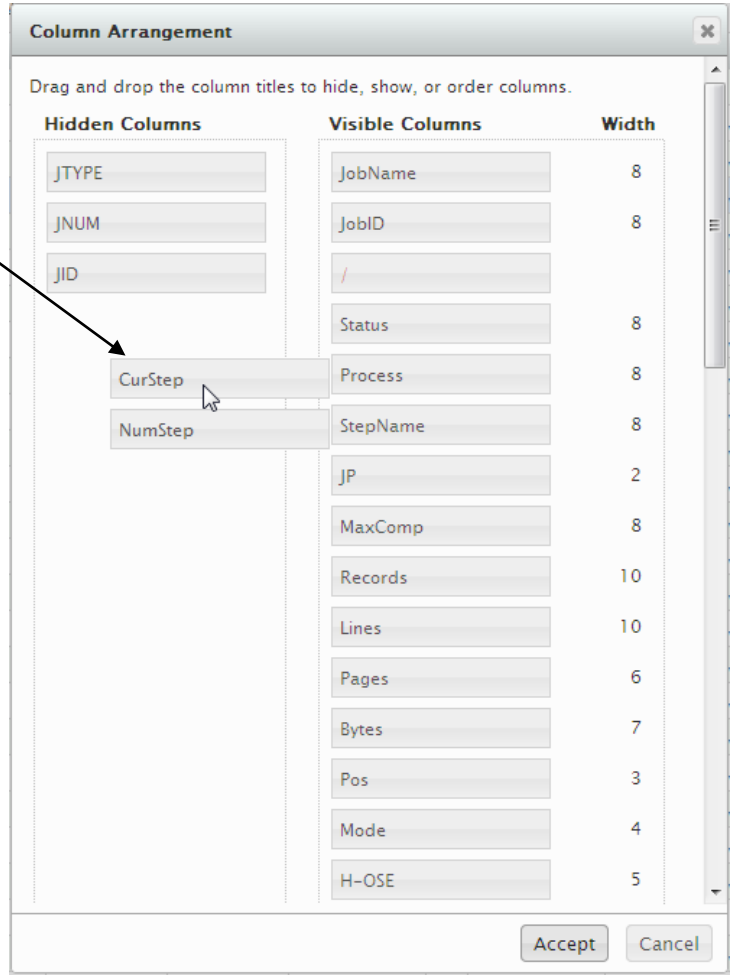
Right-click a line item to access commands.



Using Dialog Boxes

Access dialog boxes via drop down menus. This is the Column Arrangement dialog box for the Status display.

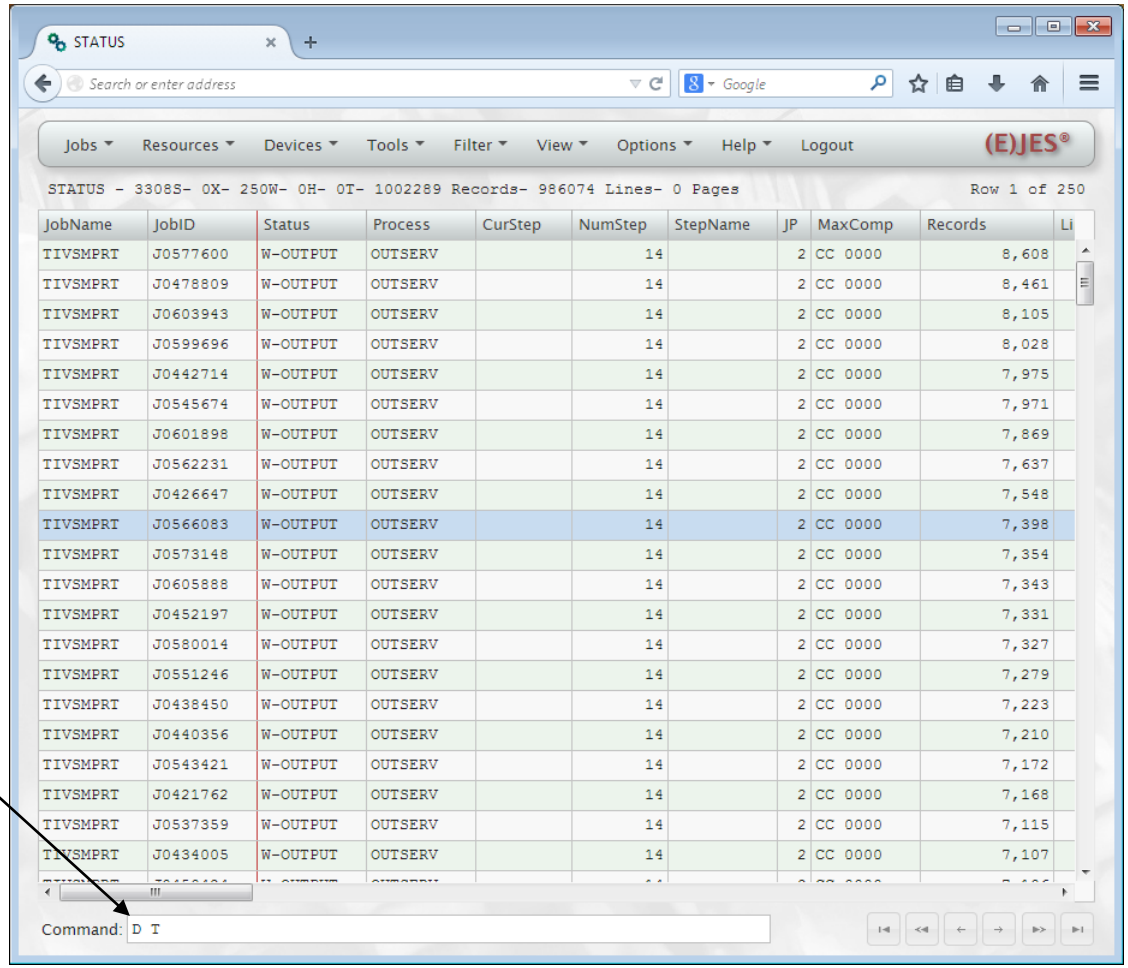
Drag and drop to arrange columns. (they move together if they are implicitly linked)



Entering System Commands

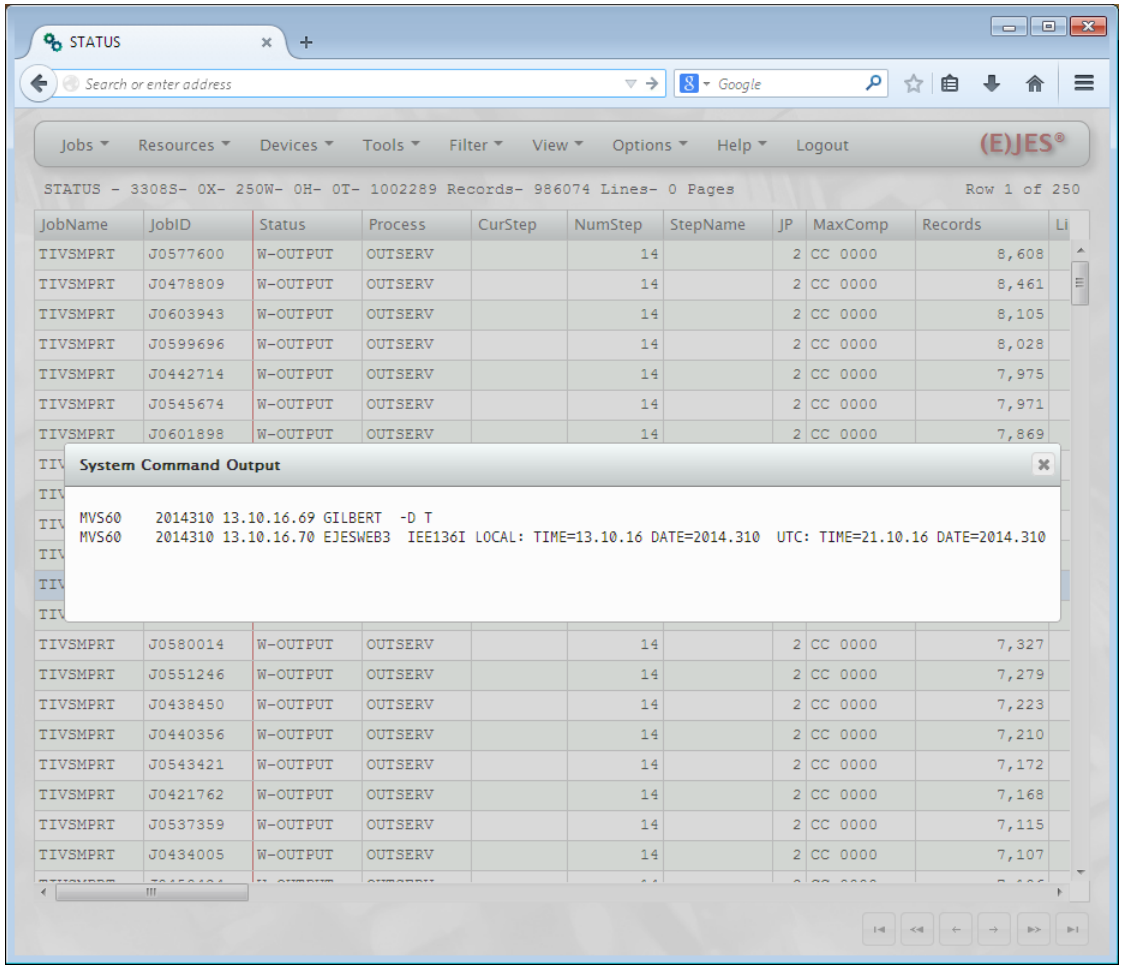
Type a slash to display a system command field at the bottom of the display.

Typing a slash in the field is optional



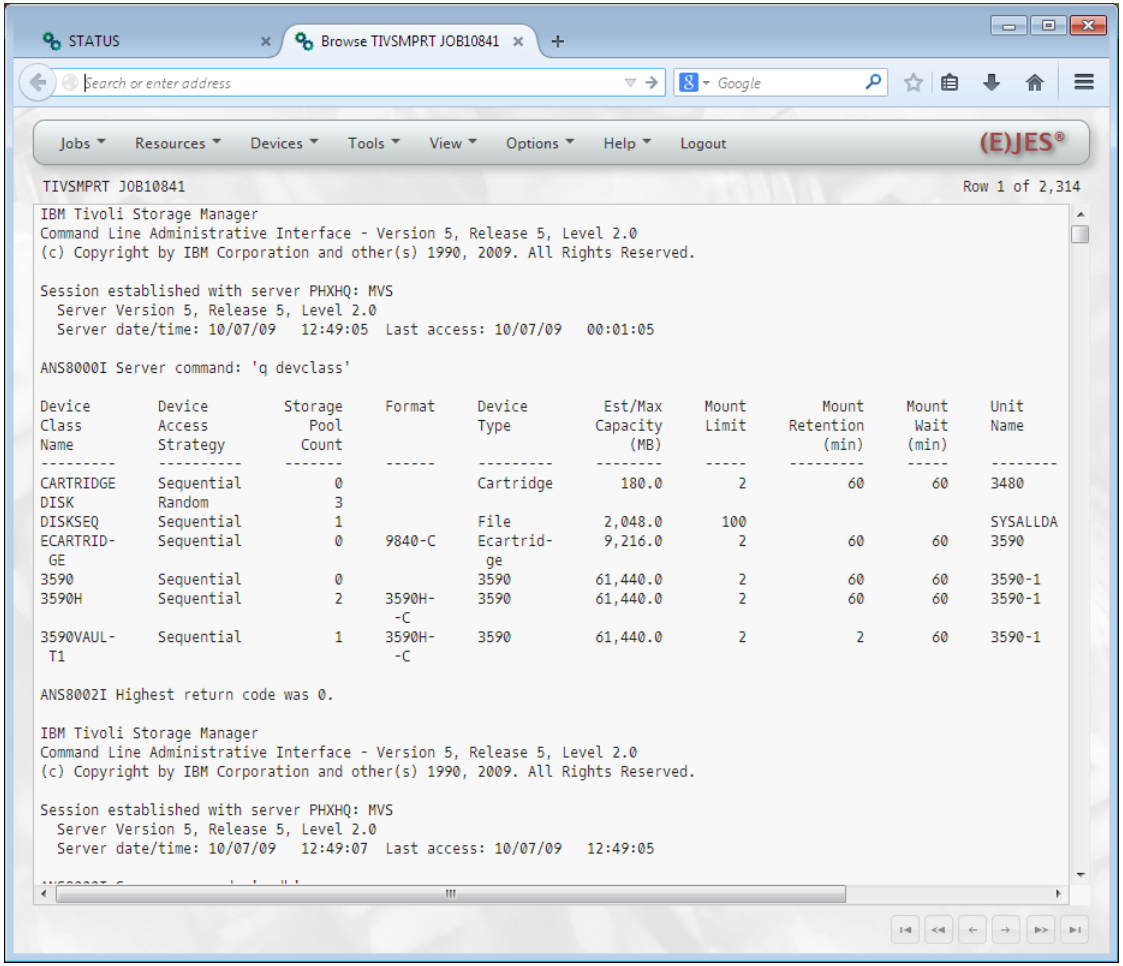
System Command Output

A message pops up with the results of your command.



(E)JES Web Browse Displays

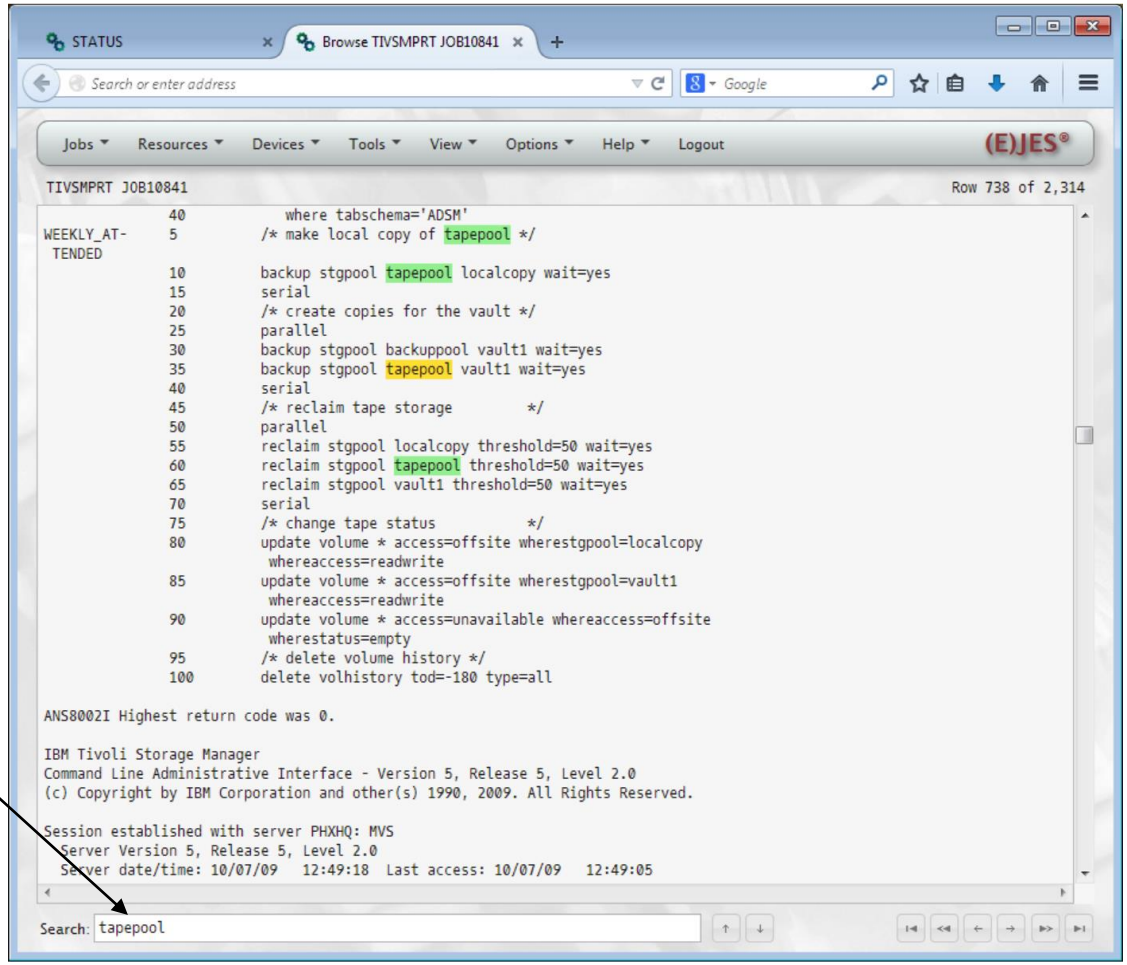
When you select Browse from the contextual menu on a tabular display, the browse display opens in a new tab.



Finding Data on a Browse Display

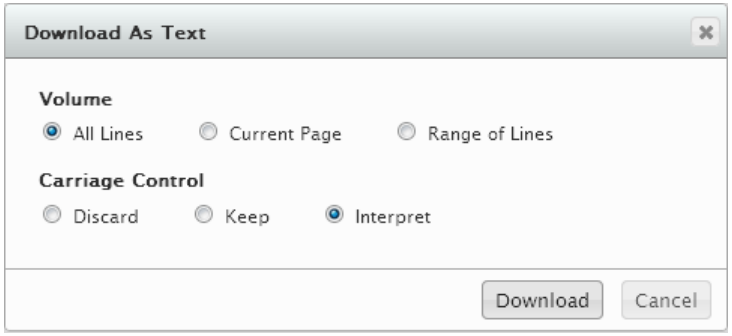
Type an F to display a search string field at the bottom of the display. Type G to find the next matching string.

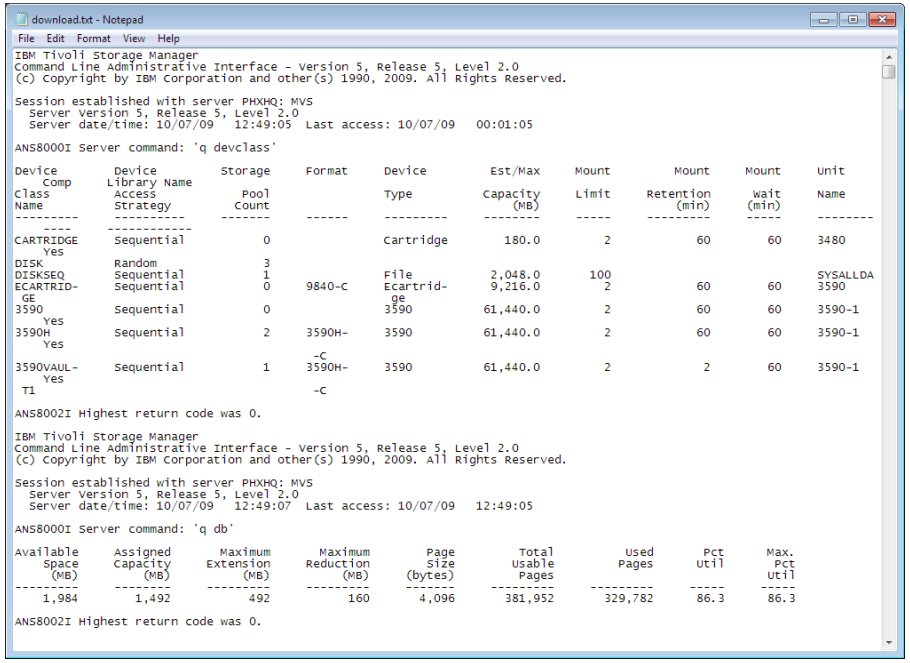
Type your search string here.



Downloading Browse Data

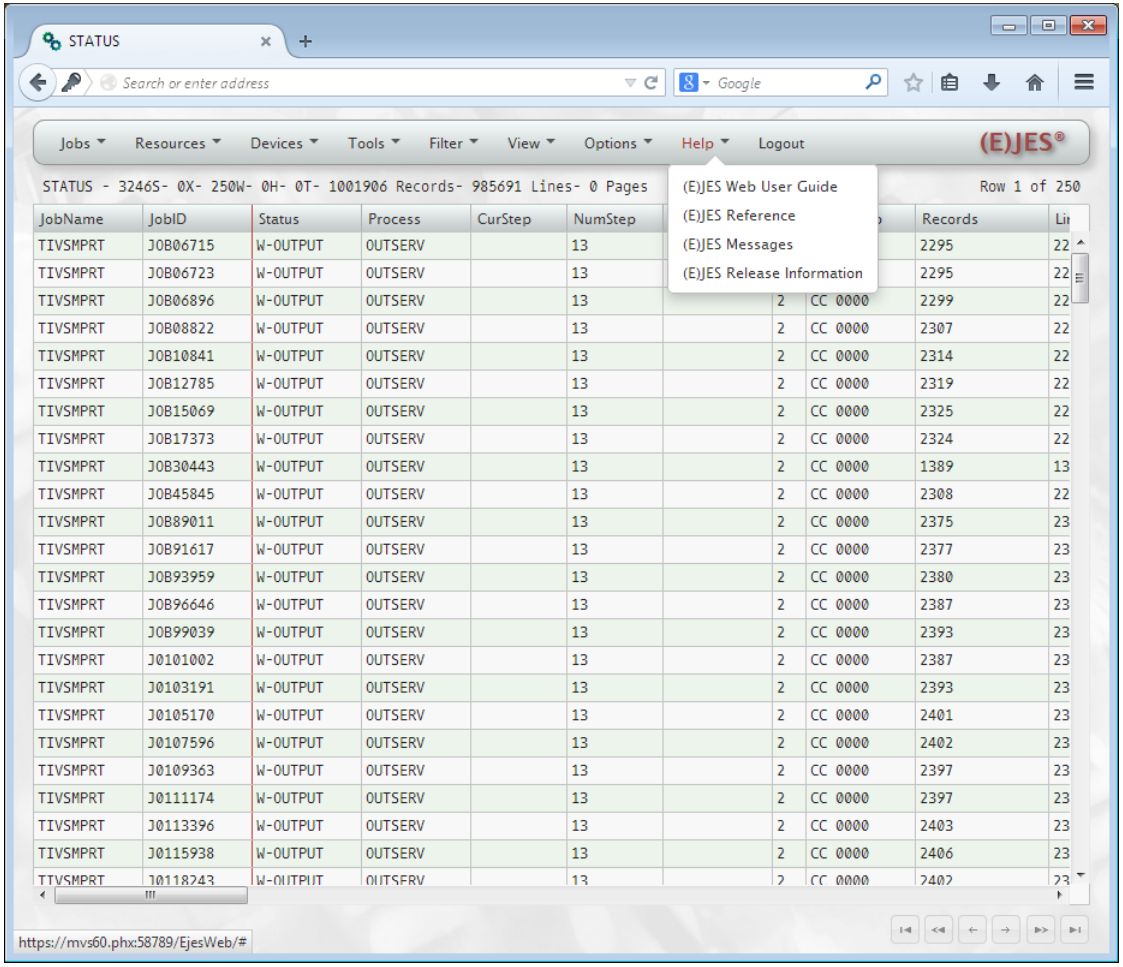
Right-click anywhere on a browse display to download the data as text or a PDF.





(E)JES Web Help

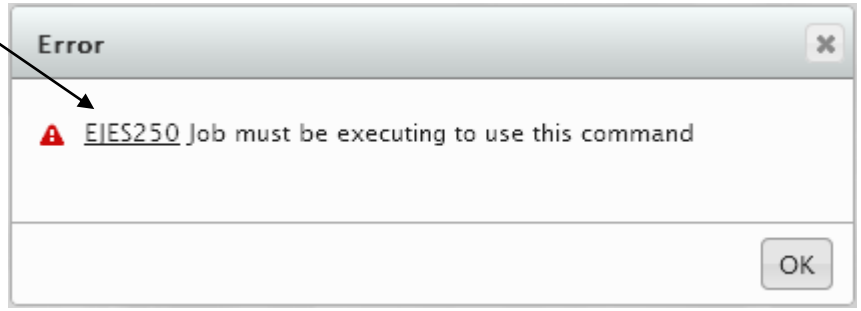
(E)JES Web comes with a user guide accessible from the Help menu. You will also find *(E)JES Reference*, *(E)JES Messages* and *(E)JES Release Information* on this menu.



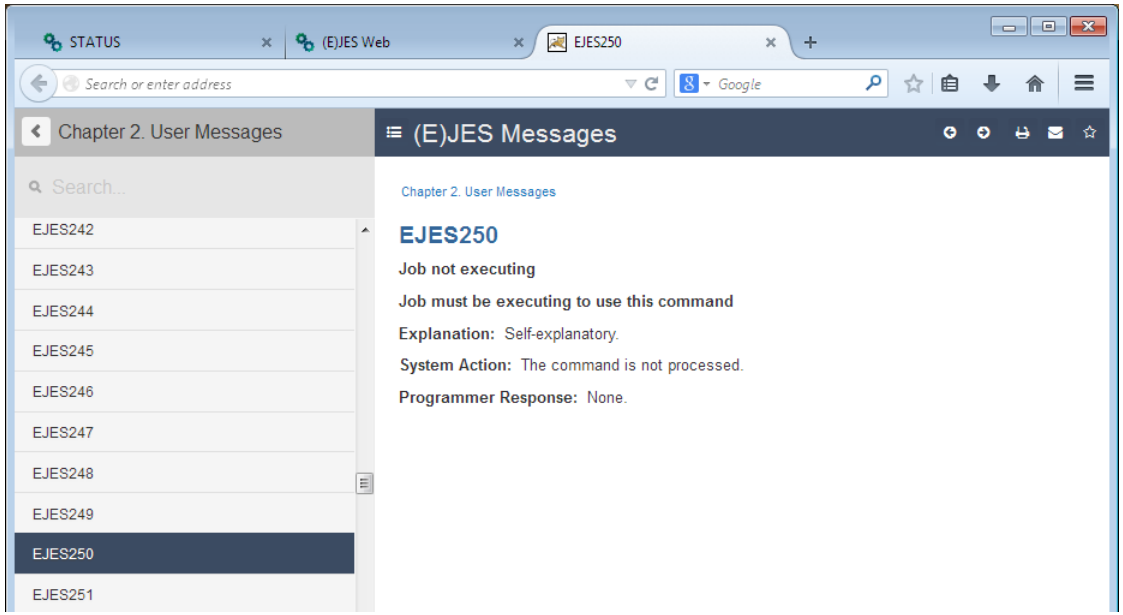
(E)JES Web Help

If you get an (E)JES message, click the link to go to the help page for that message.

Click here…



…to open this Help topic in a new tab.



Benefits of (E)JES Web

- Accessible from any computer that has access to your mainframe. No special software required.
- Intuitive interface for anyone already familiar with using a web browser.
- User settings are stored on the host and remembered even if you use a different computer and browser.
- Fast enough to satisfy users accustomed to the response time characteristics of (E)JES under ISPF.