

DEFINE TAILORING OPTIONS

This allows the Administrator to define system wide options. To access the Tailoring Options screen, select option 1 from the Administrator Main Menu or enter the following command:

BRODERICK/BCCSETUP

The following screen will appear:

Credit Card/400		(TM)	5/7/96 10:41:07		
Setup Display					
System Statistics:					
Rel	Mod	PTF	System Name	CPU Serial	Model
01	00	0000	BDS400	00000000	170
Passwords: Permanent		Temporary			
<u>F1F2F3F4F5F6F7F8</u>		<u>FAFBFCFDFF</u> Hex Digits (0-9, A-F)			
Default EBCDIC CCSID:		<u>37</u>			
Default ASCII CCSID:		<u>437</u>			
User Menu Password:		<u>BDSPASS</u>			
BDS Access Userid:		Password:			
F3=Exit w/o Update F10=ApplID F14=BDS SwSvr F12=Exit w/o Update					
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The above parameters have the following definitions:

System Statistics

Rel, Mod and PTF

This is the Release, Modification and Program Temporary Fix level of Credit Card/400 you have installed.

Note: When the update to Credit Card/400 is done, it will update these fields. If you update Credit Card/400 and these fields do not update, verify you have executed the update procedure in the Credit Card/400 Update Instructions.

System Name

The system name assigned to the AS/400 computer running the Credit Card/400 software.

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CPU Serial Number and Model

The CPU serial number and model of this AS/400 computer.

Passwords

Permanent and Temporary Passwords

Passwords are provided by Broderick Data Systems to allow access to Credit Card/400. Certain key functions test these passwords before executing. If the password tests fail, a message will appear on the QSYSOPR message queue and in the job's joblog, then the function stops.

User Menu Password

Specifies the password needed to access options from the example application menu (CRDUSR cmd).

BDS Access User ID and Password

Specifies the user ID and password needed to access the BDS Software Server. Contact BDS Administration for your user ID and password.

Miscellaneous Options

EBCDIC and ASCII CCSID

Specifies the EBCDIC to ASCII conversion scheme to use. Please note that the AS/400 is an EBCDIC machine and most Gateways are ASCII machines. Credit Card/400 will convert data to and from the specified ASCII character set ID when communicating with a Remote Gateway. For more information refer to AS/400 National Language Support, Appendix G.2 "Code Pages and CCSID's"

Notes:

- 1) Specified CCSID's will be checked by issuing a test string to convert. Errors will be reported back to the user. For a list of errors and their meanings refer to "OS/400 National Language API's", Chapter 3.2.2 "CDRCVRT API Feedback Codes and Conditions". No error message does not insure a proper conversion.
- 2) CCSIDs 37 and 437 are US English EBCDIC and ASCII.

User Menu Password

Specifies the password required to access the options on the user menu (CRDUSR cmd).

Manage Application IDs

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If **F10** is chosen, the screen showing Credit Card/400 Application ID options is displayed. To use a Digital Certificate in a Certificate Store, and not have it as the Store's default, an Application ID must be defined. Once defined, it can be modified thru Digital Certificate Manager to specify a Digital Certificate.

CreditCard/400 (TM)	8/09/01	17:48:15
Manage Application ID		
Press F6 to add the following Application ID, F9 to delete:		
Prefix:	BDS_BRODERICK_CCRD40_	
Application ID:	RMTH	
Description:	BRODERICK DATA SYSTEMS CREDIT CARD/400	
F3=Return F12=Return		

To use SSL communications, our Remote Host tasks must access a Digital Certificate. To use a Digital Certificate in a Certificate Store, and not define it as the Certificate Store's default, an Application ID must be defined. Once defined, the Application ID can be modified thru Digital Certificate Manager's "Work with Secure Applications" option to specify the Digital Certificate. Then the Application ID can be specified on the Remote Host definition.

Note: Only the System Store*SYSTEM can have Application ID's. If you want your Digital Certificate in another System Store, it must be default Certificate for that System Store. However, doing this may prevent other applications from using this Certificate. Thus, we recommend placing your Certificate in *SYSTEM and creating an Application ID referencing it.

Application ID

Specifies the name of the application ID to build or delete. The specified value will be appended to the prefix shown above to build the Application ID name.

Description

Specify text that describes the application.

F3 (Return)

Press F3 to exit.

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F6 (Add)

Press F6 to add the Application ID.

F9 (Delete)

Press F9 to delete the Application ID.

F12 (Return)

Press F12 to exit.

Access the BDS Software Server

If **F14** is chosen, the screen showing BDS Software Server options is displayed. To access the BDS Software Server the AS/400 must be connected to the Internet. The following display will appear:

12/03/01 11:45:21	
BDS Software Server Display	
Select one of the following:	
1. Check for updates	
2. Download Software Update	
3. Download Software Patch	
4. Upload Captured Problem Data	
Option: ____	
F3=Exit F12=Exit	

Some of the following options require a user ID and password. If you do not have one, contact BDS Administration. These options use the Internet to connect to a server at Broderick Data Systems. Therefore your AS/400 must be connected to the Internet. If behind a firewall, the firewall must allow outbound sessions through it.

Check for updates

Retrieves the latest available release of the product. Displays the BDS and OS/400 prerequisites releases required to install the latest release of the product.

Download Software Update

Downloads the latest release of the product into save files on your system. The update procedure can then be done using these save files. The product may be active and running while you perform this download.

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Download Software Patch

Downloads objects into a save file on your system. Usually you will use this option while working with BDS tech support.

Upload Captured Problem Data

Uploads a save file on your system (containing objects that you have saved) into a save file on the BDS server. Usually you will use this option while working with BDS tech support.

F3 (Return)

Press F3 to exit.

F12 (Return)

Press F12 to exit.