

Grange Bacstel-iP system for iSeries (AS/400)

How to determine if your iSeries transmits data to BACS directly from the iSeries or via a connected PC

- Sign on to the iSeries with a profile that has access to the Grange Bacstel-iP system Maintenance menu. User profile BACSOWNER always has access to the maintenance functions. This profile may not be active, so may need to be activated. QSECOFR also has access to the maintenance menu. Other profiles may have been granted permissions.
- Start the Grange Bacstel menu. This may be called from other menus, or from the command line: **CALL PGM(GRBACSIP1/BACSSTART):**

```
Session A - [24 x 80]
File Edit View Communication Actions Window Help

21/05/09          Grange IT Limited          S15A1
13:52:12          Bacstel-IP System Main Menu          BI060CFA

App: No Application Selected          Status:
ID:                                   Type:

Next -->
1. Select Application
2. Import Data
3. Validate Imported Data
4. Sign Individual File
5. Sign Complete Submission
6. Transmit Data to BACS
7. Display last Submission Report (via PC)
8. Display last Submission Errors

11. Retrieve Reports from BACS
12. Display Retrieved Reports (via PC)
13. BACSTEL System History Enquiry

50. Reset System Status
51. Display Product License information
70. BACSTEL System Maintenance Menu
90. Return to calling menu

Enter option:
(C) COPYRIGHT GRANGE IT LIMITED 2003,2007          Release 1.3.0

a                                     23/067
IBM i902 - Session successfully started
```

- Take option 70 to call the System Maintenance menu. If you do not have the authority to access the Maintenance menu you will have to sign onto the iSeries with a user profile that does.

```
Session A - [24 x 80]
File Edit View Communication Actions Window Help
[Icons]

21/05/09          Grange IT Limited
14:00:03          BACSTEL-IP SYSTEM MAINTENANCE MENU          BI061CFA

1.  Installation and System Set-up
2.  Communications and Certificates
3.  Service User Numbers Maintenance

5.  BACS Application Data Menu maintenance

7.  License the BACSTEL-iP product

9.  Approved Admin. Users maintenance
10. Exit program maintenance

12. Application Master File Maintenance
13. Departmental - Application Xref
14. Clear records from History Enquiry File
15. Departmental File Maintenance
16. Change the System Departmental Structure
17. Display current PC Name / TCP Address file
18. Display details of a transmission error code
19. Return to calling menu

Enter option: __

MA a 11/063
1902 - Session successfully started
```

- Take option 2 (Communications and Certificates):

```
Session A - [24 x 80]
File Edit View Communication Actions Window Help
[Icons]

21/05/09
13:57:04          Communications and Certs Parameter Maintenance          BI102RFA

Connection Profile 1  liveextnet      Next Profile 2
Connection Profile 2  liveextnet
Use Internet Connection Y (Y, N)      Use PC for transmission N (Y, N)

Live Service Connections
Base URL  https://paymentservices.bacs.co.uk
Login URL /submissions/submission-webapp/loginApplication.do
Authenticate URL /submissions/submission-webapp/authenticateApp.do

Test Service Connections
Use Test service Y (Y, N)
Base URL  https://testservices.bacs.co.uk
Login URL /ss013/submissions/submission-webapp/loginApplication.do
Authenticate URL /ss013/submissions/submission-webapp/authenticateApp.do

Default Report format H (H - HTML, X - XML)

Press ENTER to continue or F12 to exit

MA a 04/025
1902 - Session successfully started
```

- Check the parameter **Use PC for transmission**:
‘N’ – Transmissions are sent directly from the iSeries
‘Y’ – Transmissions are sent via a PC