



What is New in Version 3.3

This document is protected by copyright and distributed under licenses restricting its use, copying, distribution and decompilation. No part of this product or document may be reproduced in any form by any means without prior written authorization of itgain and its licensors, if any. DB2 is a registered trademark of IBM in the U. S. and other countries. itgain and Speedgain are registered trademarks in Germany and in the U. S. Documentation is provided "as is" and all express or implied conditions, representations and warranties, including any implied warranty of merchantability, fitness for a particular purpose or non-infringement, are disclaimed, except to the extent that such disclaimers are held to be legally invalid.

List of New Features

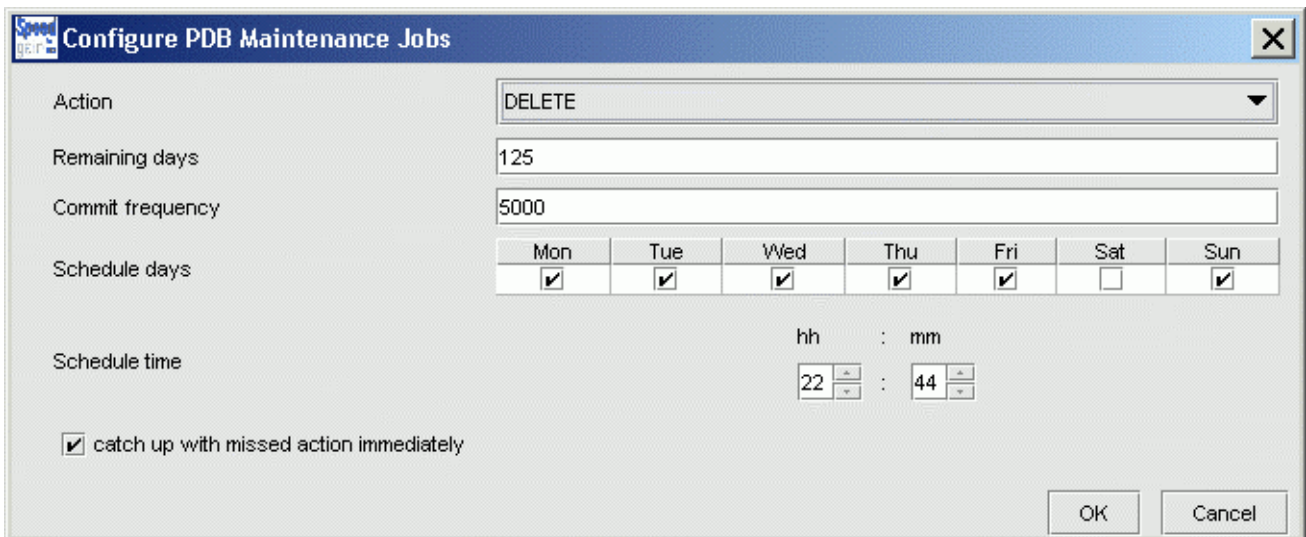
- Automatic Maintenance of the Speedgain Performance Database (PDB)
- Performance improvements for getting the Data from db2pd

Automatic Maintenance of the Speedgain Performance Database (PDB)

- The maintenance of the PDB will be done by the Collector



- Cleanup the PDB. Delete all detail performance values which are older than 125 days.



-
- Reorganisation of all the PDB Tables every Saturday. The tables of the PDB are reorganized online during monitoring of the database systems (24 x 7).

Configure PDB Maintenance Jobs

Action: REORG

Mon	Tue	Wed	Thu	Fri	Sat	Sun
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Schedule time: hh : mm
01 : 00

catch up with missed action immediately

OK Cancel

Performance improvements for getting the Data from db2pd

The result set from db2pd will now retrieve in a block mode. It was formerly in row mode.

For further information about Speedgain for DB2

Europe

phone +49 511 9666 817
fax +49 511 9666 701
http www.itgain.de
email speedgain@itgain.de

United States

phone 1-800 618 1686
fax (404) 586-6820
http www.itgain.de
email speedgain@itgain.de