



EPV User Group 2017

IT Cost under Control

Performance and Capacity Planning
for mainframe and distributed
environments

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October, 25th 2017
Hotel Cicerone
Via Cicerone, 55/c Roma

EPV User Group 2017 - Final agenda

25 October 2017

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|-------|---|-------------------------|------------------|----|
| 09:30 | Introduction | Danilo Gipponi | EPV Technologies | |
| 09:45 | New views in EPV for z/OS V14 | Massimo Orlando | EPV Technologies | PP |
| 10:15 | Mainframe Cost Reduction, Our Experience | Ilaria De Mitri | Direct Line | UE |
| 10:30 | WLM Policy Review at Gothaer Systems | Hans Gerd Schneider | Gothaer Systems | UE |
| 11:00 | Performance data quality control with MyEPV | Martin Billiau | Euroclear | UE |
| 11:30 | coffee break | | | |
| 12:00 | EPV for DB2 User Experience | Alberto Todeschi | CSE | UE |
| 12:30 | What's New in EPV for DB2 V14 | Giuseppe Giacomodonato | EPV Technologies | PP |
| 13:00 | What's New in EPV for zLINUX V14 | Dana Cohen Austrowiek | EPV Technologies | PP |
| 13:30 | Lunch | | | |
| 14:30 | zEDC User Experience | Roberto Gioi | Consorzio MPS | UE |
| 15:00 | Cost saving with CMP and DB2 VUE | Hans Gerd Schneider | Gothaer Systems | UE |
| 15:15 | The new Fast Path technology | Matteo Bottazzi | EPV Technologies | PP |
| 15:30 | zSystems update | Fabio Massimo Ottaviani | EPV Technologies | MT |
| 16:15 | End | | | |

All the presentations will be written in English

New views in EPV for z/OS V14 (PP)

Many new views have been added to the initial release of V14. This presentation will focus on the most important of them.

Mainframe Cost Reduction, Our Experience (UE)

In 2017 we had to focus on reducing the cost of the Mainframe. This paper shortly discuss how we were able to achieve great results in our environment.

We will discuss how we achieved a better understanding of our application's processing requirements and how best to tailor the operating environment to reduce redundant capacity.

WLM Policy Review at Gothaer Systems (UE)

This presentation describes a project, done at Gothaer Systems, to review and improve the WLM policy. The reasons leading to the project, the used methodology and the results obtained will be discussed.

Performance data quality control with MyEPV (UE)

Controlling the completeness and quality of the collected data is essential for performance data bases too. This presentation will describe the activity in progress at Euroclear showing what has been done and discussing what is planned for the future.

EPV for DB2 User Experience (UE)

A real life experience of using EPV for DB2 to fulfill many different needs previously covered by more tools.

What's new in EPV for DB2 V14 (PP)

The most important new features and functions

provided in the new version of EPV for DB2 will be presented.

What's new in EPV for zLINUX V14 (PP)

The most important new features and functions provided in the new version of EPV for zLINUX will be presented.

zEDC User Experience (UE)

This presentation will describe a user's experience of implementing zEDC. After an introduction to the zEDC functionalities the obtained results and the issues faced will be discussed.

Cost saving with CMP and DB2 VUE (UE)

This presentation will describe an analysis of the cost saving possibilities of some new and old license options such as Country Multi-Plex and DB2 Value Unit Edition. First results will also be presented.

The new Fast Path technology (PP)

A new exciting technology is available in EPV for z/OS allowing to easily create user fast paths to a selection of the EPV views. A practical example of creating a user fast path will be presented.

zSystems update (MT)

This presentation will discuss:

- the most important performance characteristics of the IBM z14
- the most important new performance metrics provided in z/OS 2.3

UE = User Experience, PP = Product Presentation, MT = Methodology

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