

z/TPF PUT Delivery Model Changes

Colette A. Manoni z/TPF Architect

© 2017 IBM z/TPF | TPF Users Group Spring Conference | IBM Confidential



Current Deliverables

PUT Deliverables

Delivered once a year in 2 formats through IWM Campaign – also known as Boulder.

Physical Media (CDs) **Electronic Media**

2 I z/TPF PUT Delivery Model Changes © 2017 IBM z/TPF | TPF Users Group Spring Conference | IBM Confidential



What's changing?

Product updates will only be available via the TPF Maintenance Website (Secure FTP) and Unicamp for Opensource.

Boulder will no longer be updated with traditional PUT deliverables.

3 I z/TPF PUT Delivery Model Changes © 2017 IBM z/TPF I TPF Users Group Spring Conference | IBM Confidential

What's changing



streamline the process

4 I z/TPF PUT Delivery Model Changes © 2017 IBM z/TPF | TPF Users Group Spring Conference | IBM Confidential

On a continuous delivery model and looking to reduce costs and

Hot Topic

Hot Topic: Tuesday Night

process.

- Will have more details and can discuss any concerns or issues.
- Also call for Sponsor Users for additional changes to streamline



THANK YOU Questions or comments?

Colette A. Manoni z/TPF Architect

© 2017 IBM z/TPF | TPF Users Group Spring Conference | IBM Confidential



trademarks

IBM, the IBM logo, ibm.com and Rational are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on the Web at "Copyright and trademark information" at www.ibm.com/legal/copytrade.shtml.

Notes

Performance is in Internal Throughput Rate (ITR) ratio based on measurements and projections using standard IBM benchmarks in a controlled environment. The actual throughput that any user will experience will vary depending upon considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve throughput improvements equivalent to the performance ratios stated here.

All customer examples cited or described in this presentation are presented as illustrations of the manner in which some customers have used IBM products and the results they may have achieved. Actual environmental costs and performance characteristics will vary depending on individual customer configurations and conditions.

This publication was produced in the United States. IBM may not offer the products, services or features discussed in this document in other countries, and the information may be subject to change without notice. Consult your local IBM business contact for information on the product or services available in your area.

All statements regarding IBM's future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only.

Information about non-IBM products is obtained from the manufacturers of those products or their published announcements. IBM has not tested those products and cannot confirm the performance, compatibility, or any other claims related to non-IBM products. Questions on the capabilities of non-IBM products should be addressed to the suppliers of those products.

Prices subject to change without notice. Contact your IBM representative or Business Partner for the most current pricing in your geography.

This presentation and the claims outlined in it were reviewed for compliance with US law. Adaptations of these claims for use in other geographies must be reviewed by the local country counsel for compliance with local laws.

tradomarke of International Rusiness Machines Corp. registered in many