







## Overview

Welcome to the Waitless World



- · This IBM i Mobile Access Solution is a web browser based solution that has been optimized for reduced screen footprint environments.
- · Easy to deploy and get running
- · Simple URL to connect to
- · Robust IBM i OS system interaction
  - System Management Views
  - Printing, Database, IFS, Commands, Messages
  - 5250 Interface
- · Highly Customizable
  - "What the users have access to" can be simply set based on IBM i OS User or Group Profile

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- IBM i Mobile Access is being distributed as part of the r7.2 IBM i Access for Web (5770XH2) product
  - Customers at IBM i OS r7.1 or r6.1 can obtain and run r7.2 IBM i Access for Web
    - For r6.1 order refresh feature 6289 of 5761SS1
    - · For r7.1 order refresh feature 6289 of 5770SS1
    - Install r7.2 5770XH2 LPP
      - If already running r6.1 or r7.1 of Access for Web, need to re-run the CFGACCWEB command for those instances
  - The IBM i Mobile Access will be updated via PTFs to Access for Web
    - · GA Level PTF SI56123 for 5770XH2 released in May 2015
    - Latest Function is available in current Access for Web Service Pack PTF SI60257 released in March 2016



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- The IBM i Mobile Access Solution is designed to be integrated into the IBM i OS \*ADMIN HTTP Server environment
  - Requires IBM i OS HTTP Server Group PTF to deploy new ADMIN5 job specifically for this solution
    - r7.2 5770DG1 Group SF99713 Level 1
    - r7.1 5770DG1 Group SF99368 Level 27
    - r6.1 5761DG1 Group SF99115 Level 38
  - Started and stopped automatically with the \*ADMIN HTTP Server
    - Can be started and stopped individually (r7.1 IBM i OS and later)
      - » STRTCPSVR SERVER(\*IAS) INSTANCE(ADMIN5)
      - » ENDTCPSVR SERVER(\*IAS) INSTANCE(ADMIN5)
    - · ADMIN5 runs on port 2011

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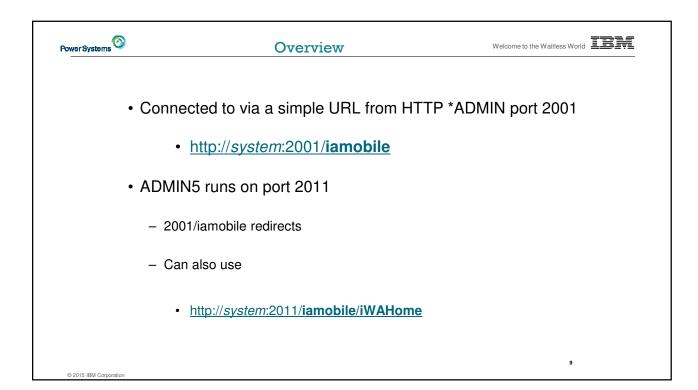


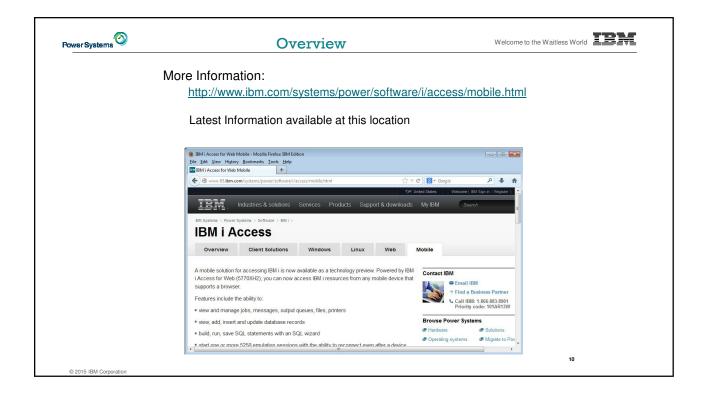
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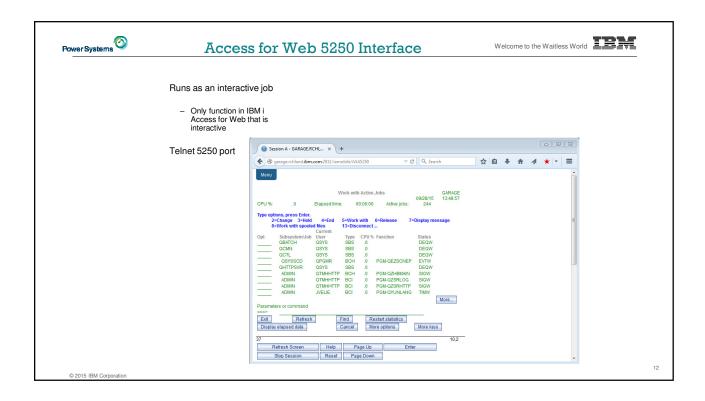


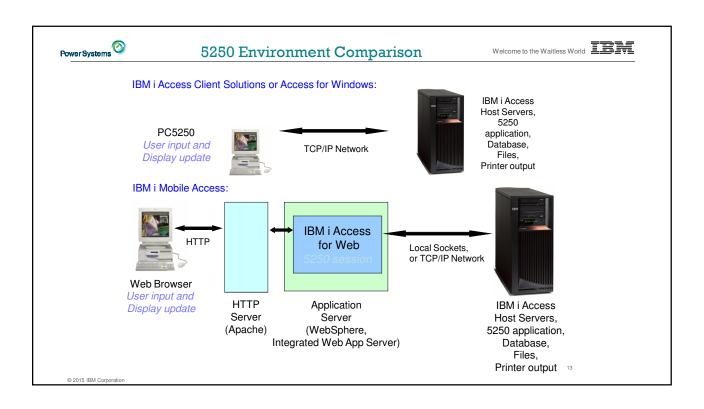
- · Deployed with a simple 2 parameter CL or QShell command
  - CL command
    - CFGACCWEB APPSVRTYPE(\*INTAPPSVR) INSTANCE(\*MOBILE)
  - QShell command in /QIBM/ProdData/Access/Web2/install
    - cfgaccweb -appsvrtype \*INTAPPSVR -instance \*MOBILE
    - It can be deployed on other IBM Integrated Appplication Server instances or other Web Application Server types like WebSphere Application Server, though additional customization is required

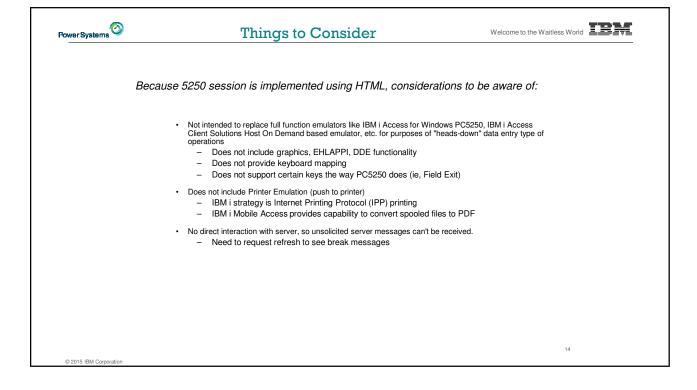




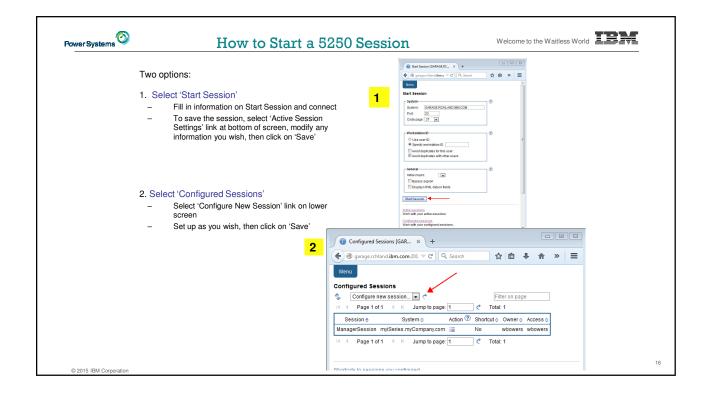


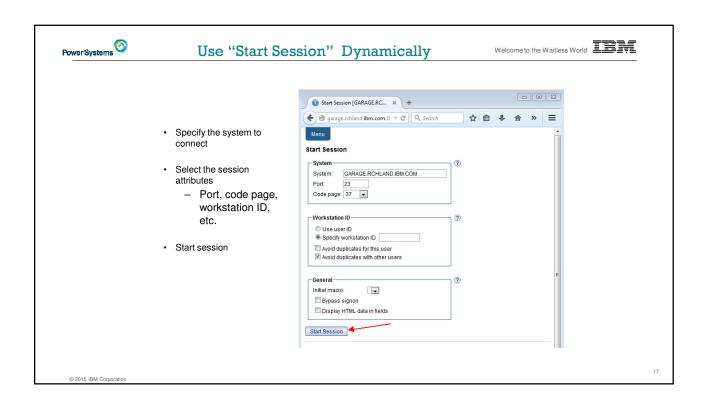


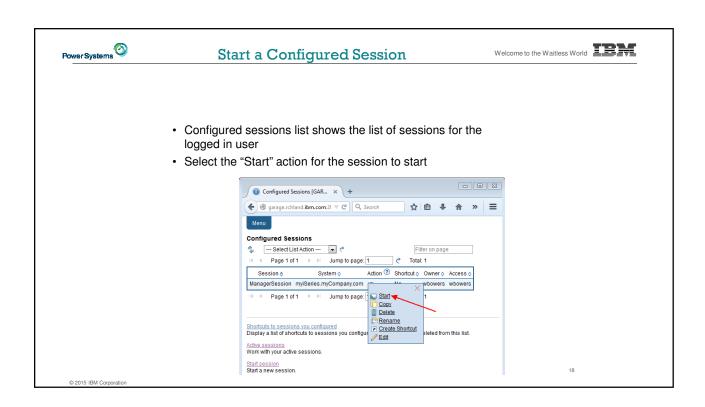




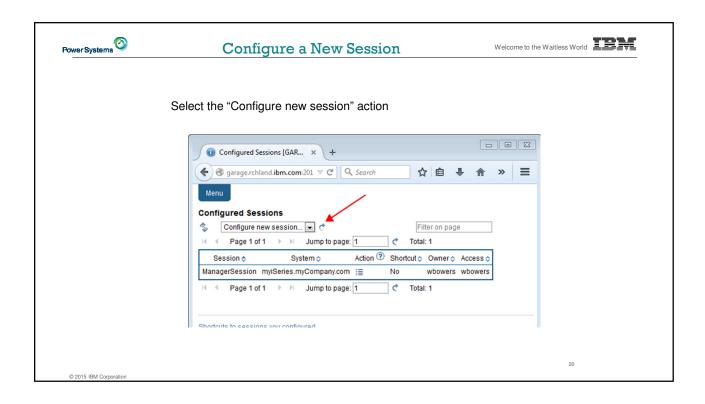


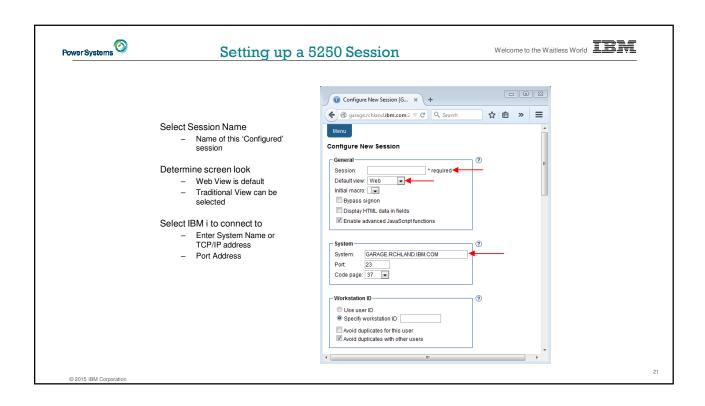


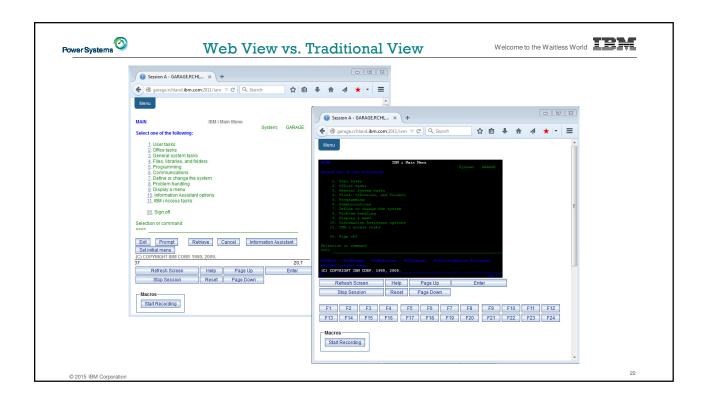


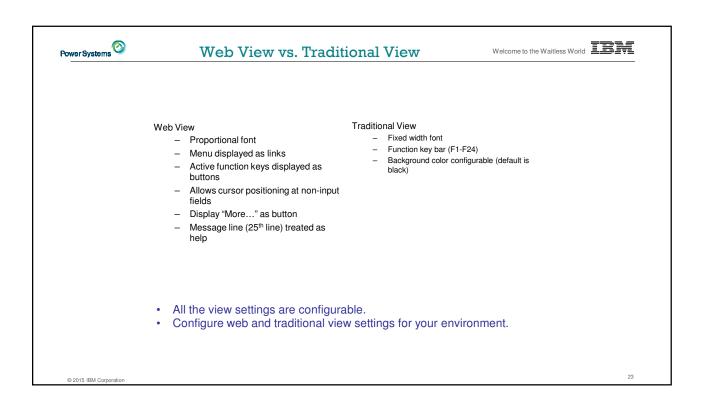


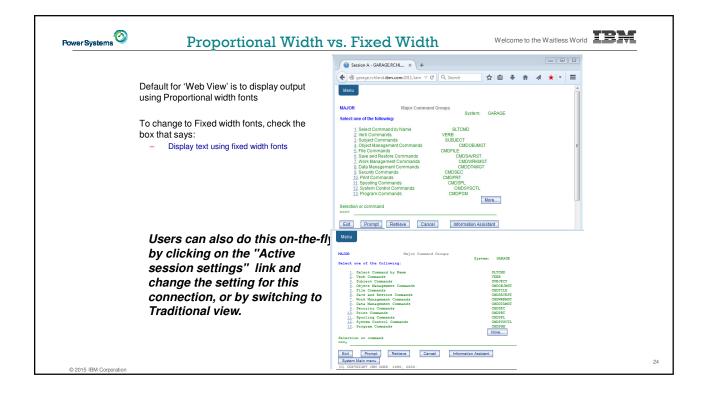


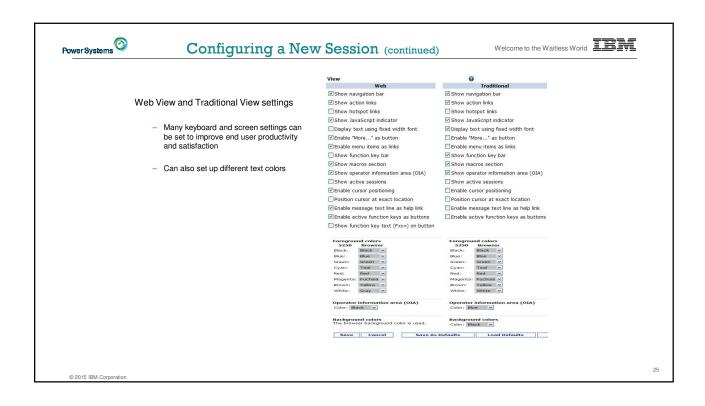


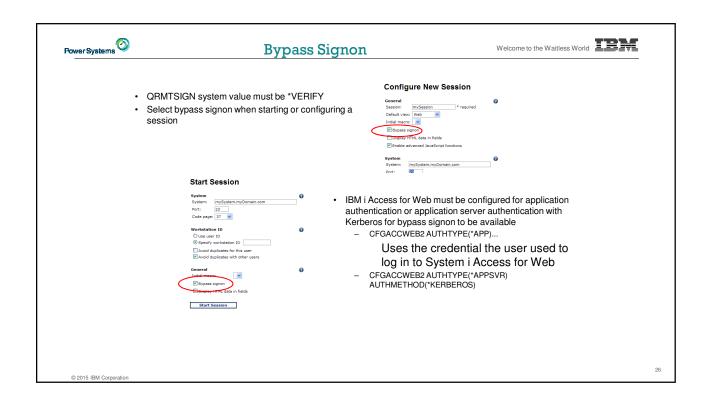


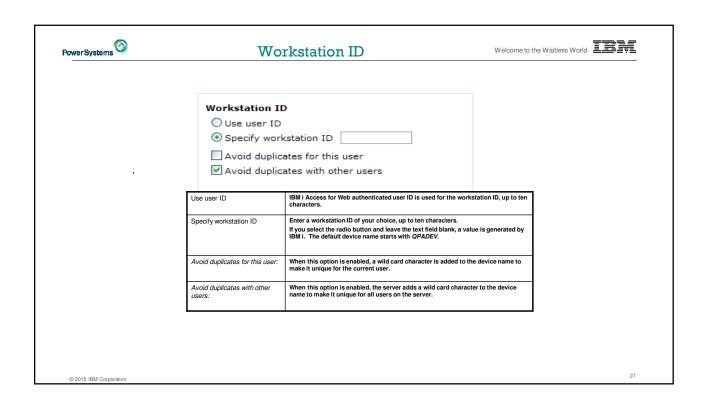


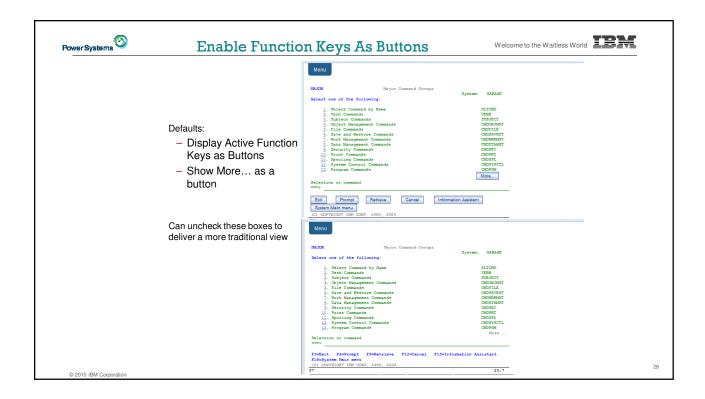


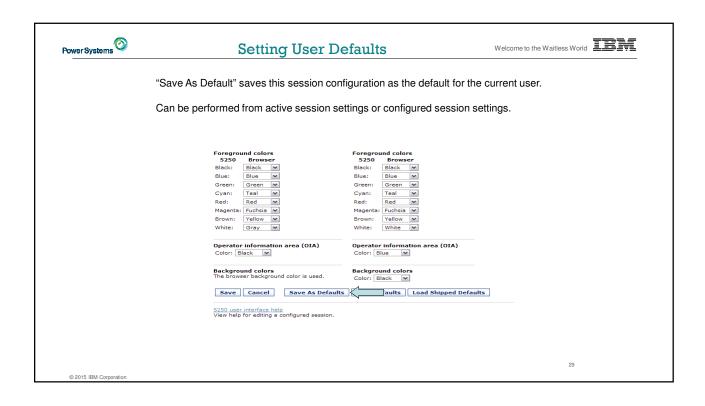


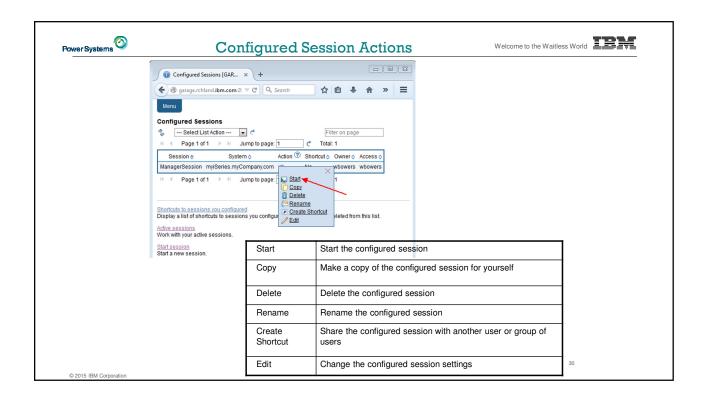




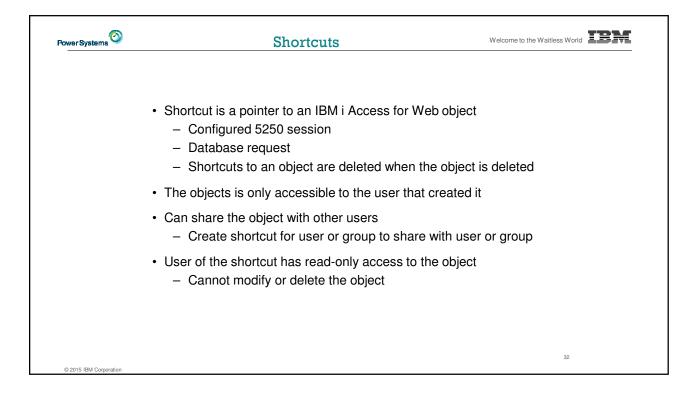


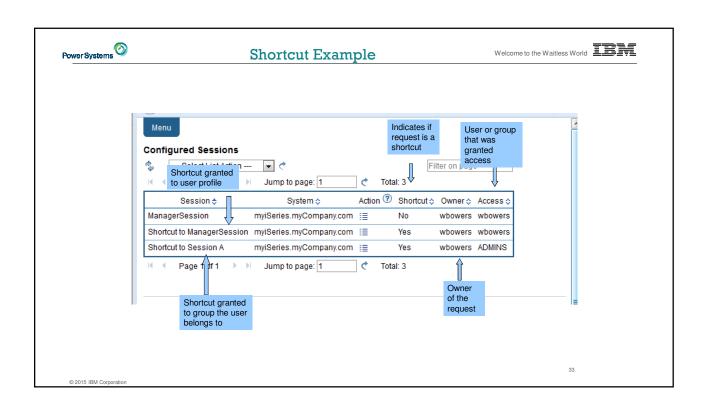


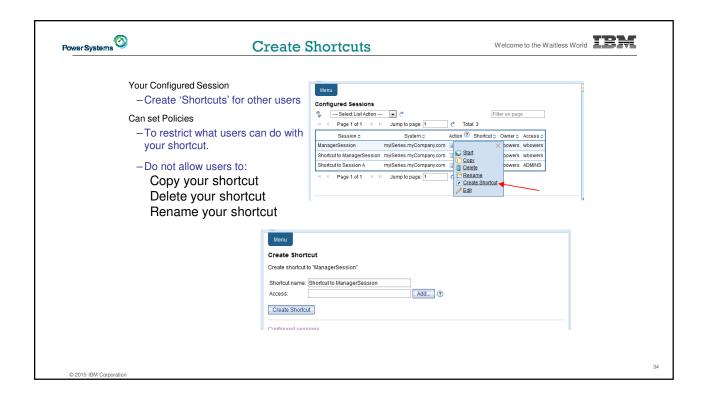




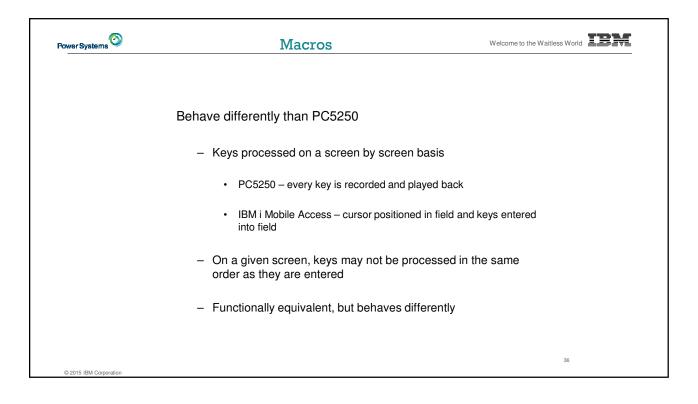


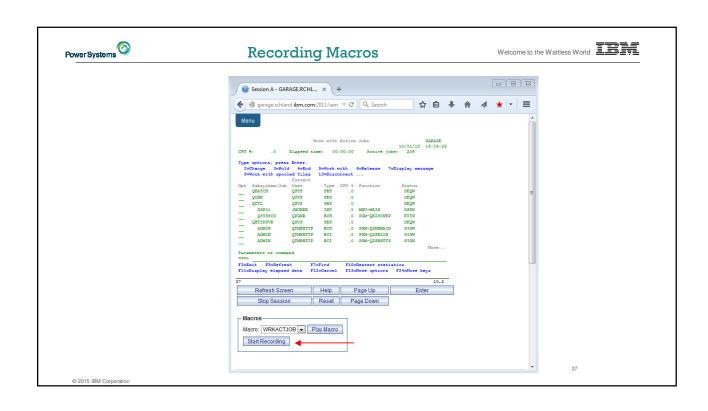


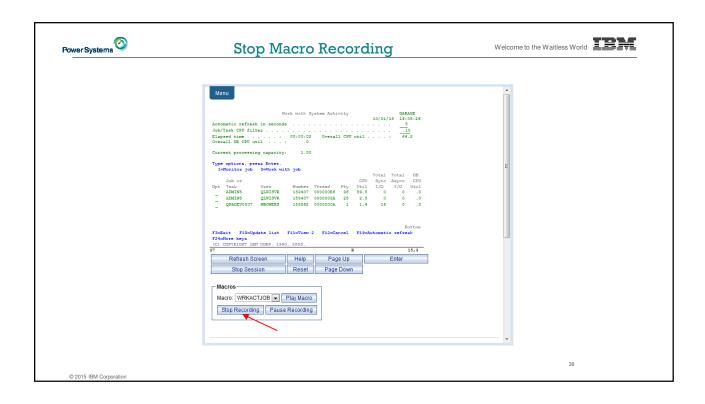


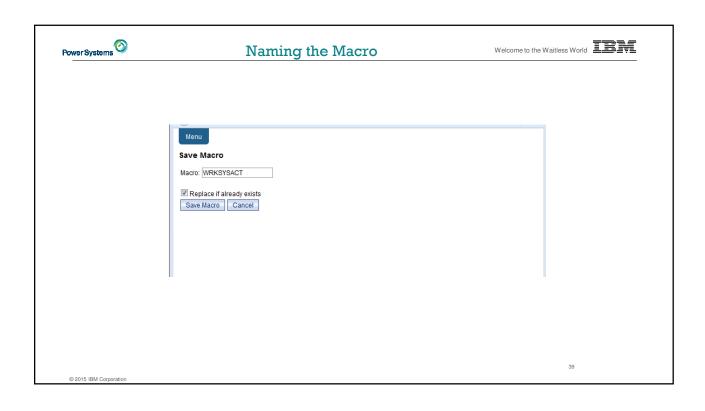




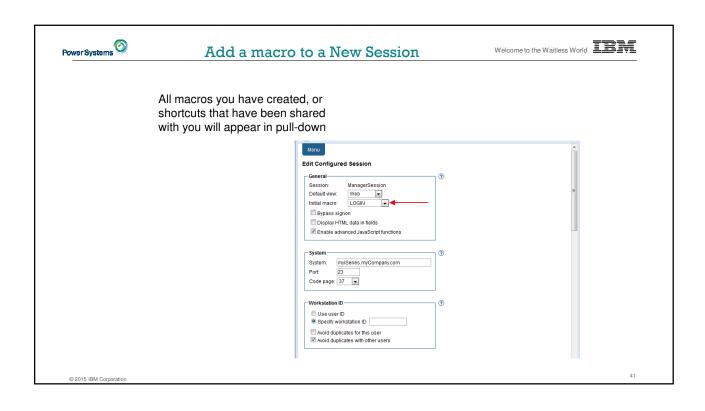


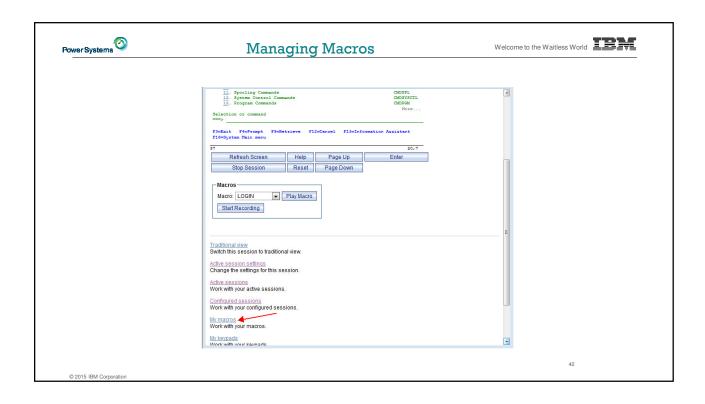




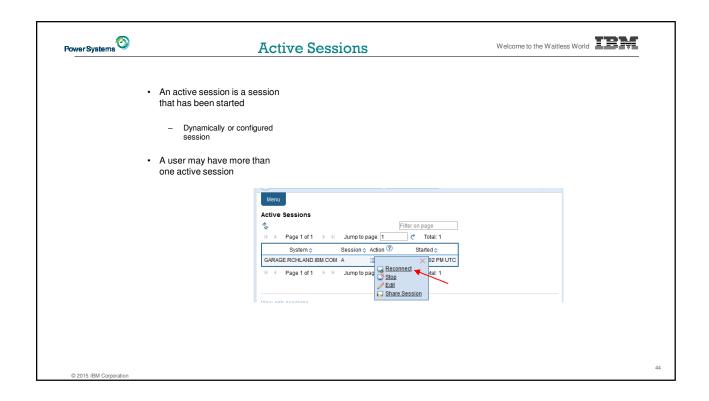


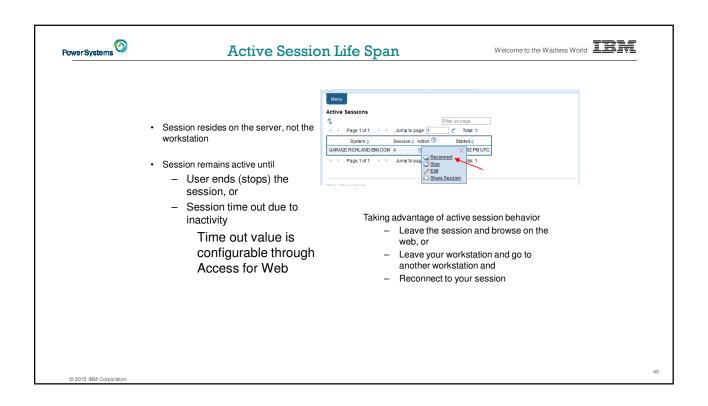


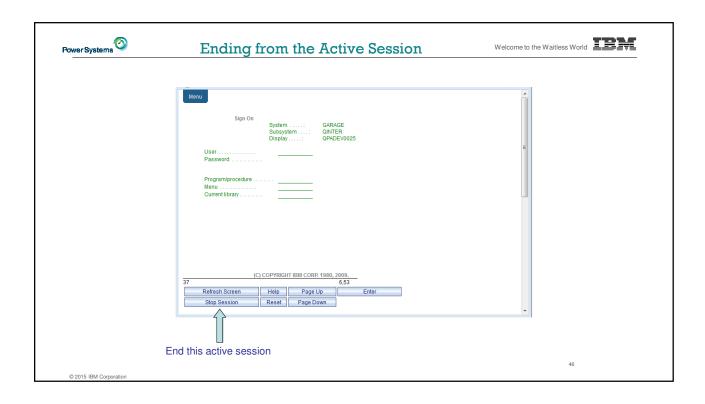


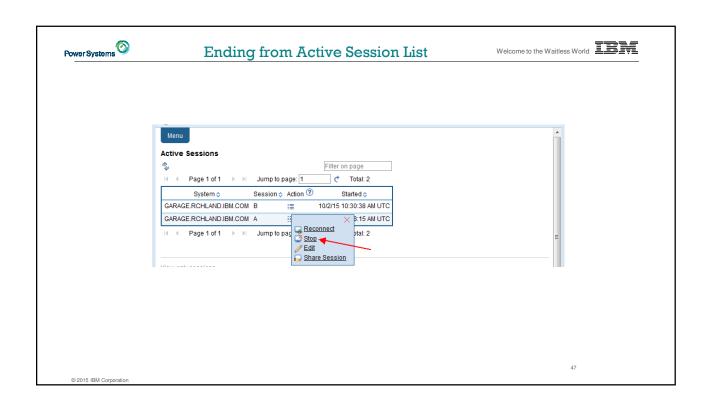


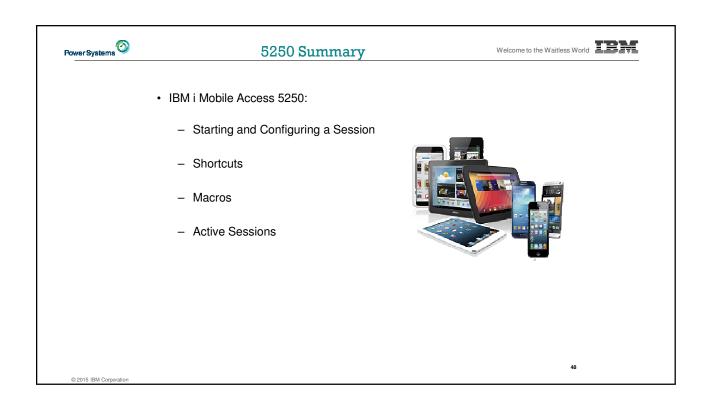


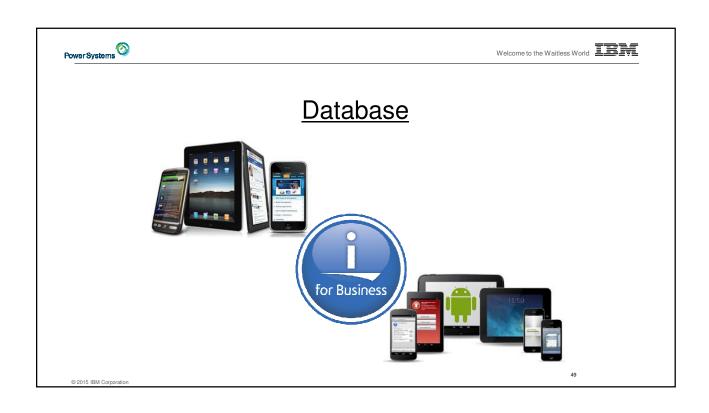


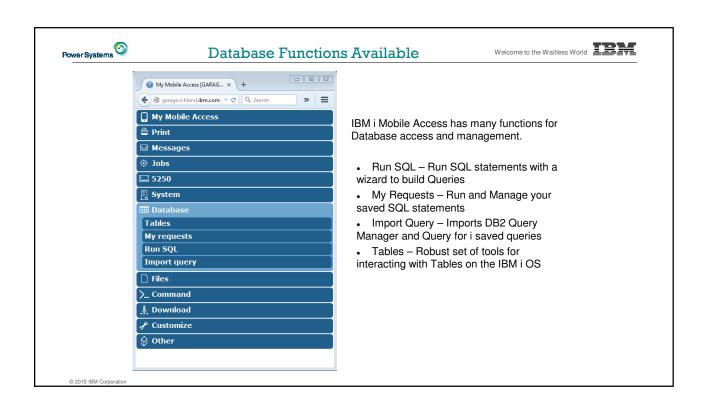


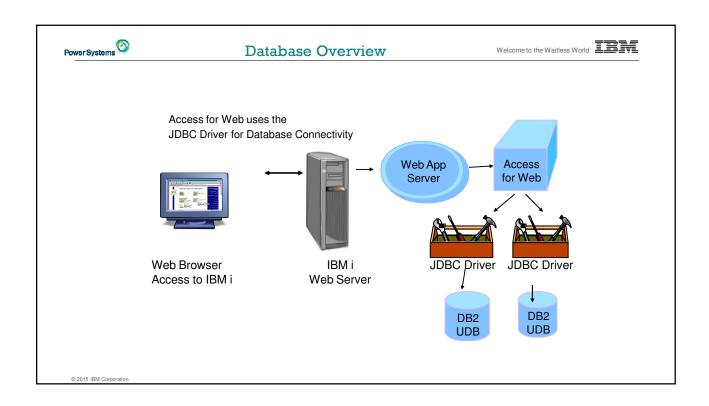


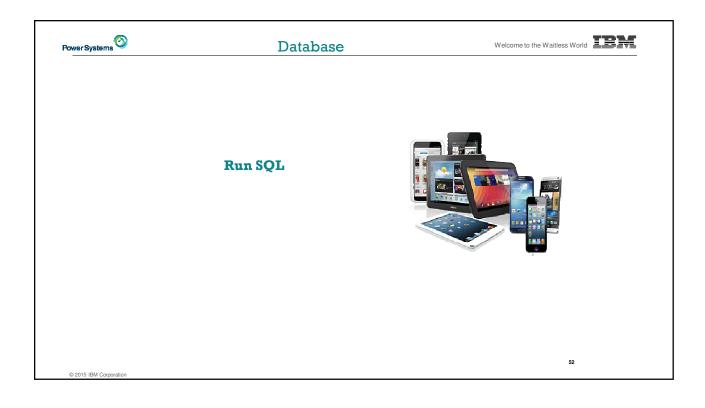


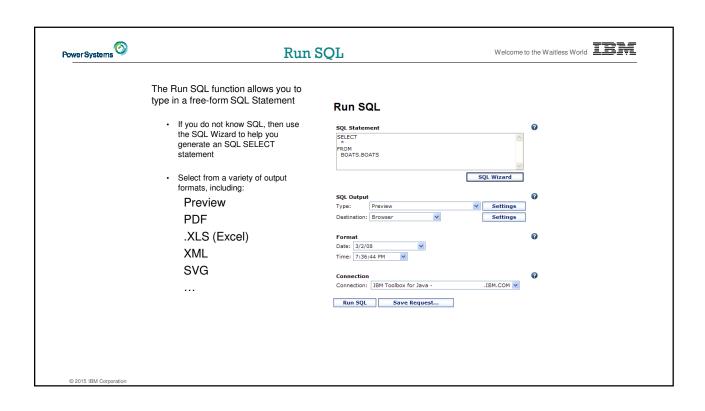


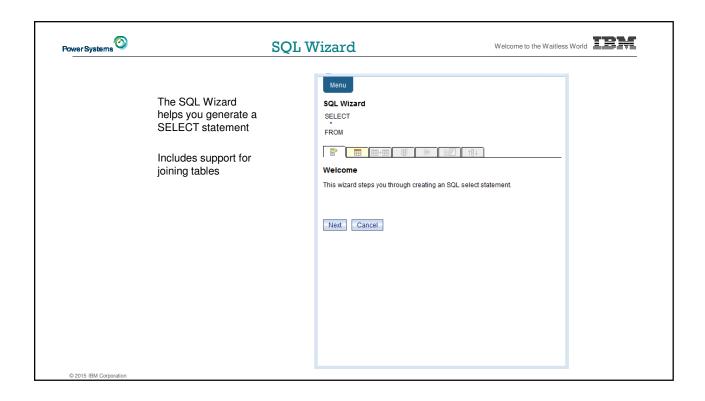


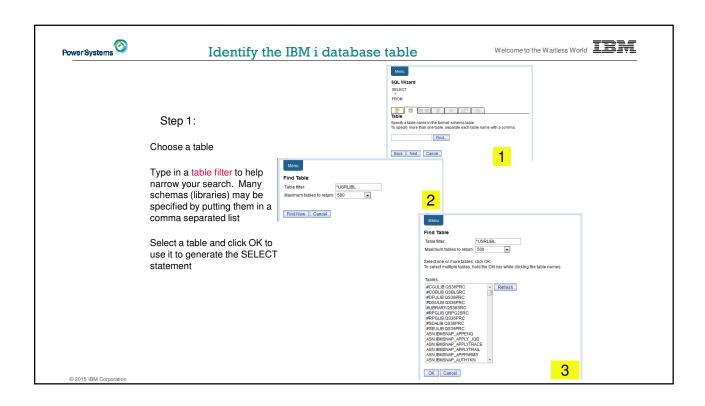


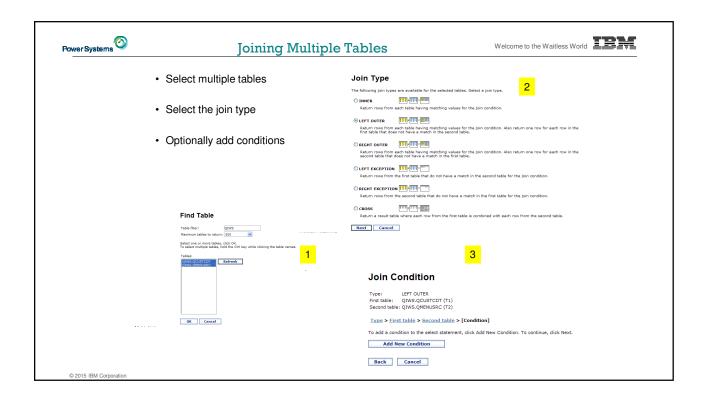


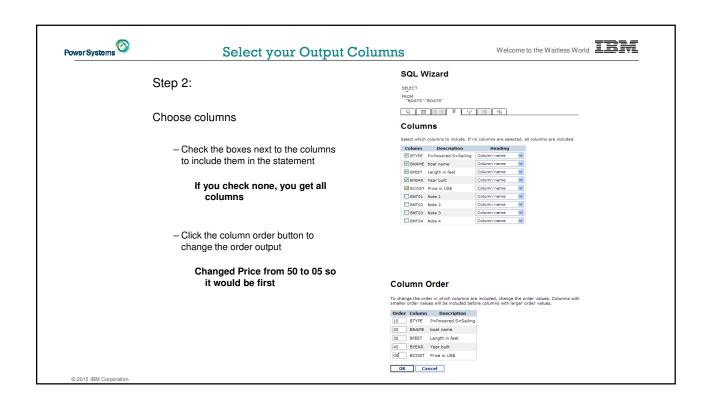


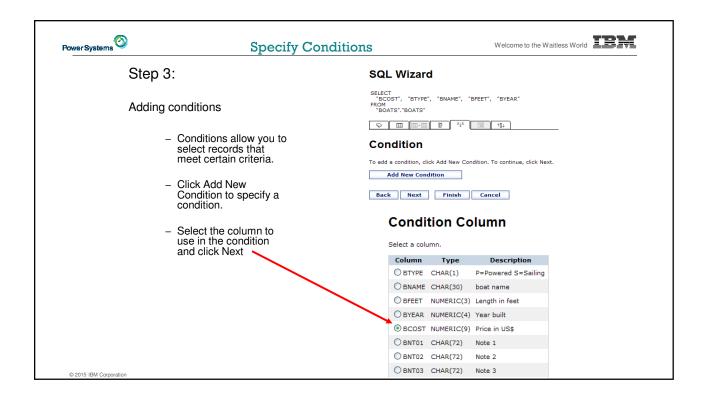


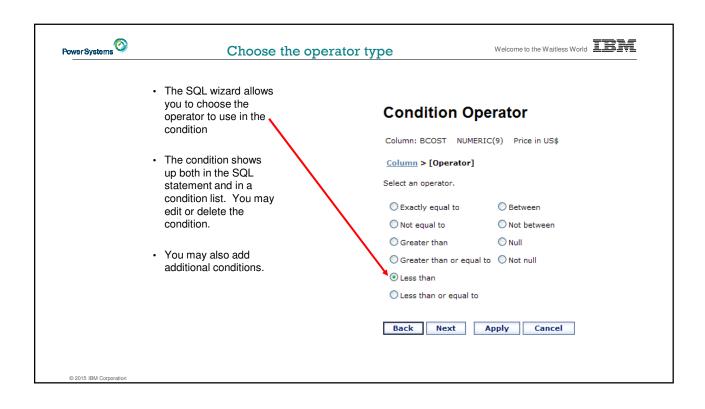


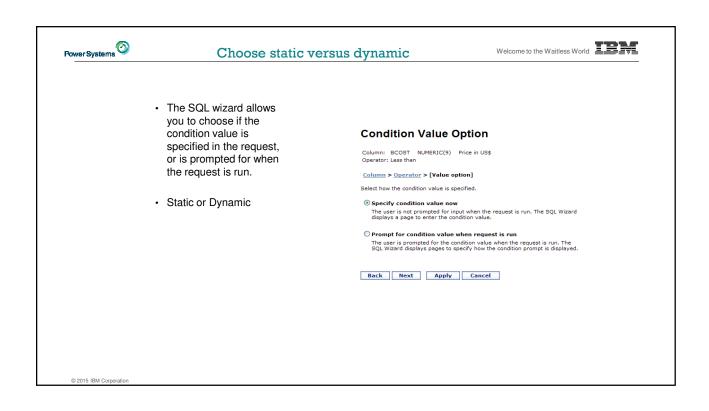


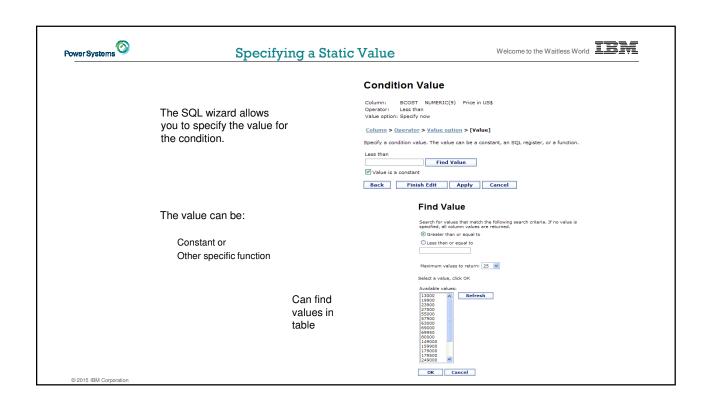


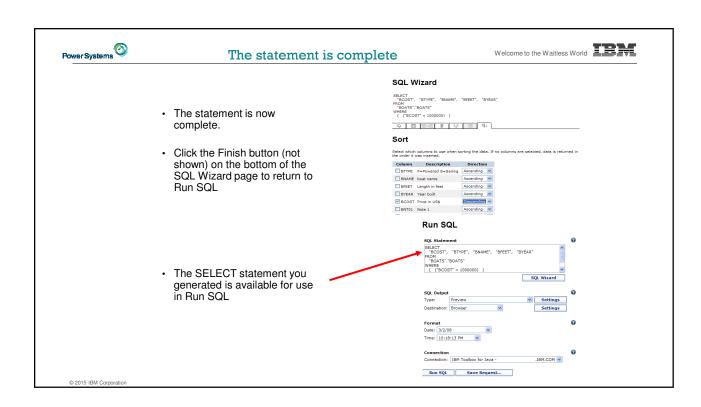


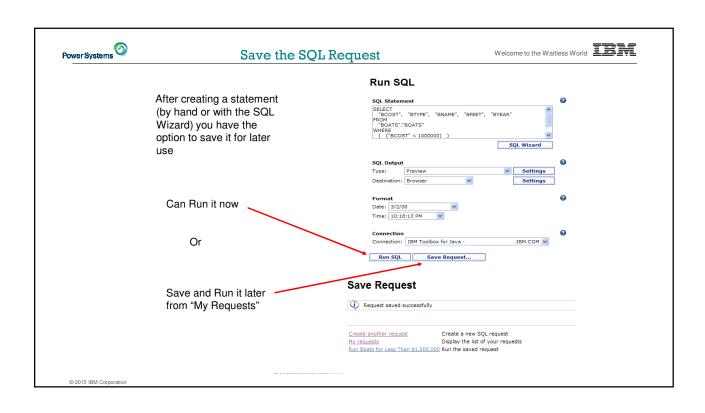


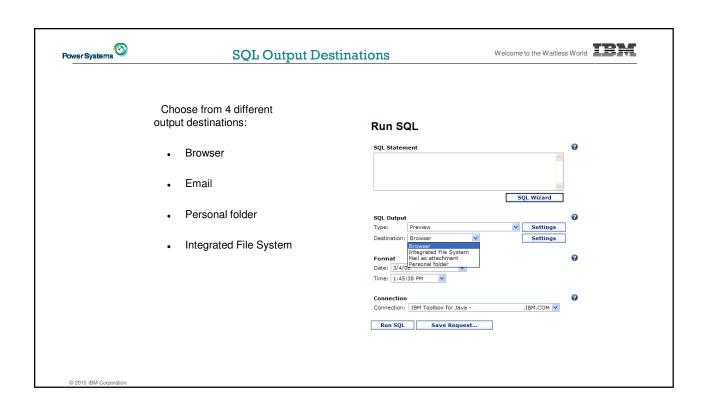


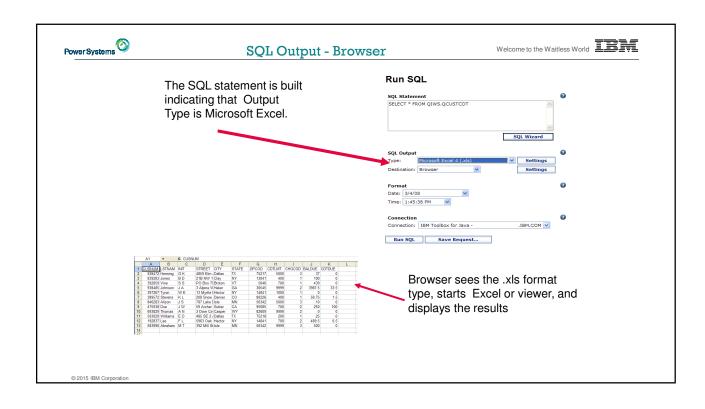


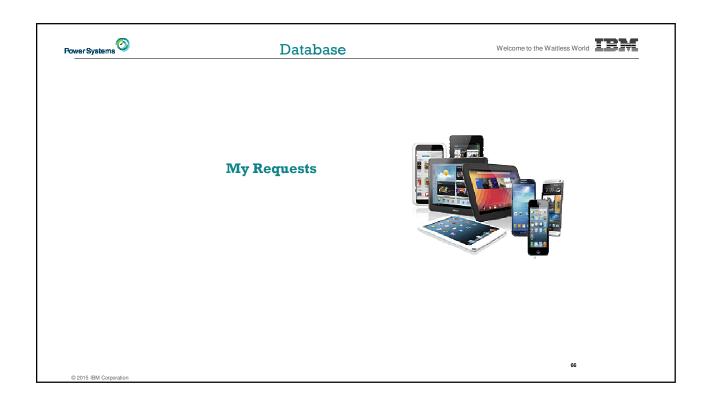


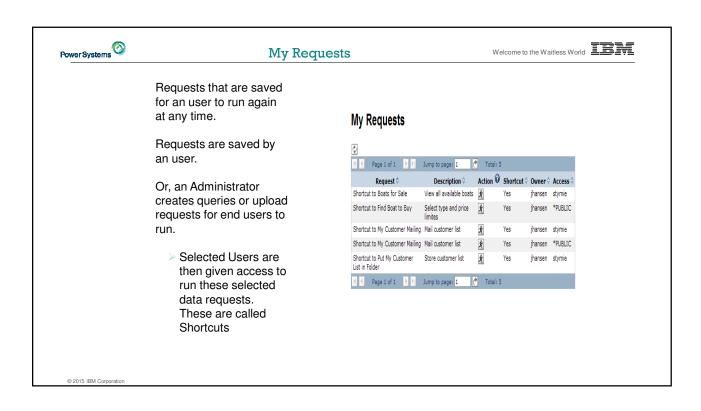


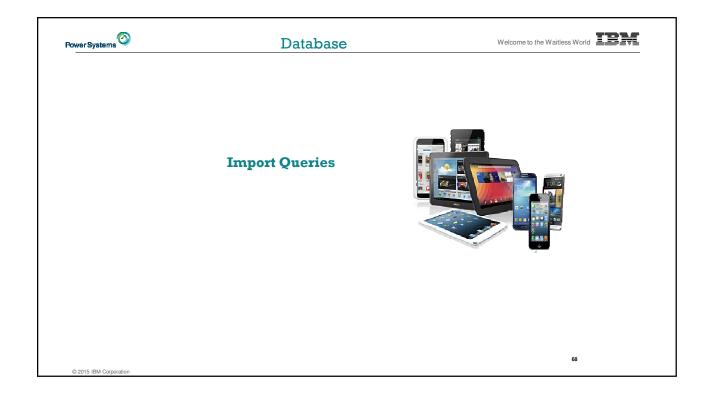


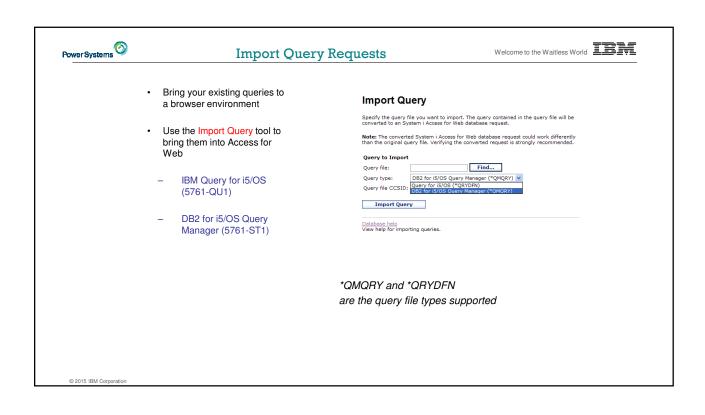


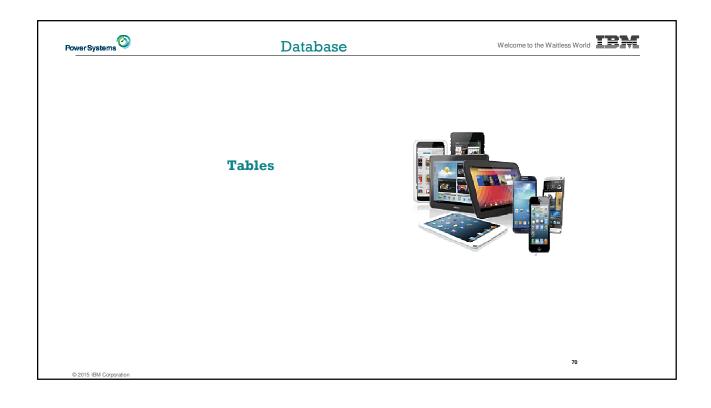


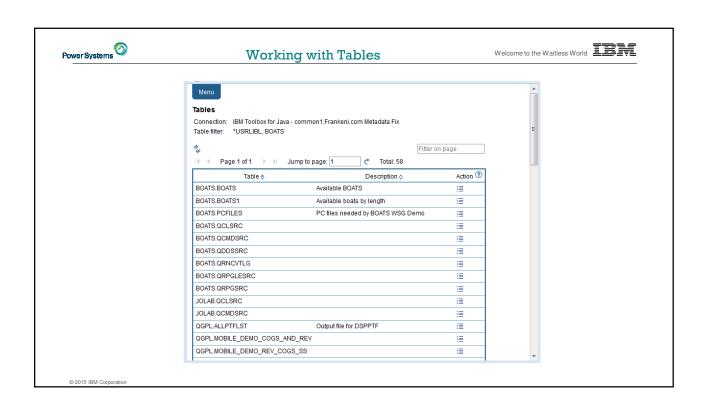


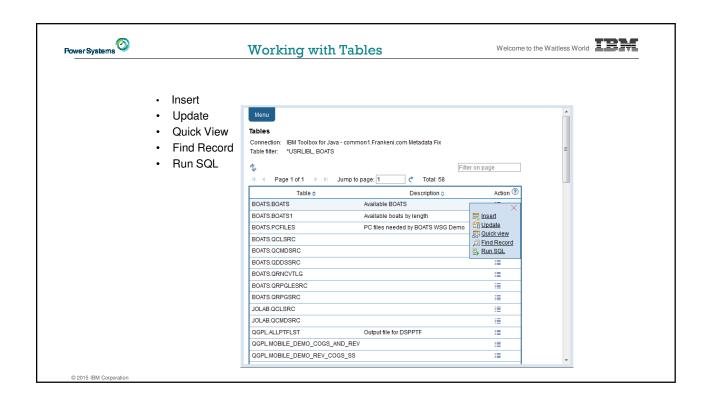


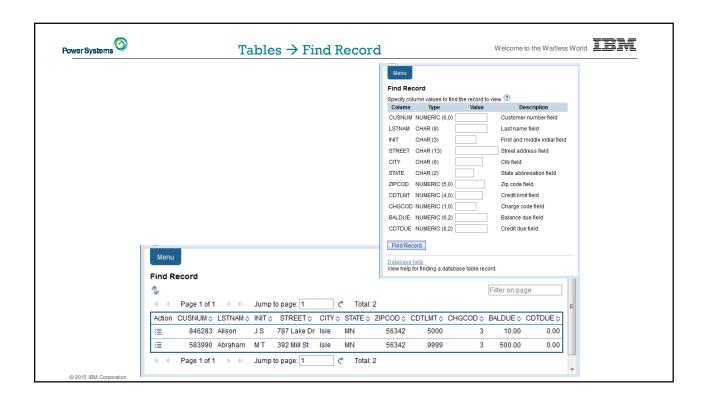


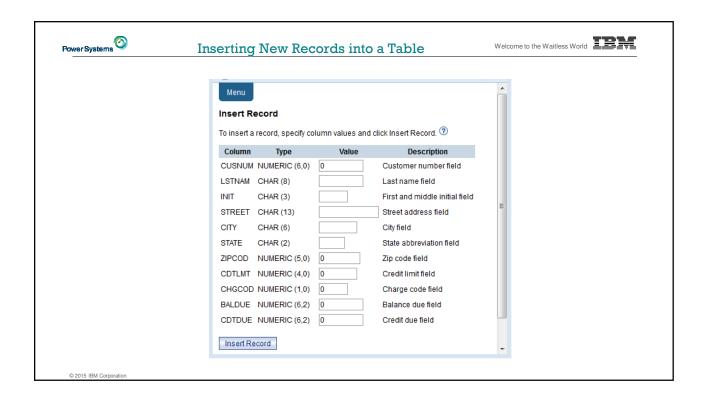


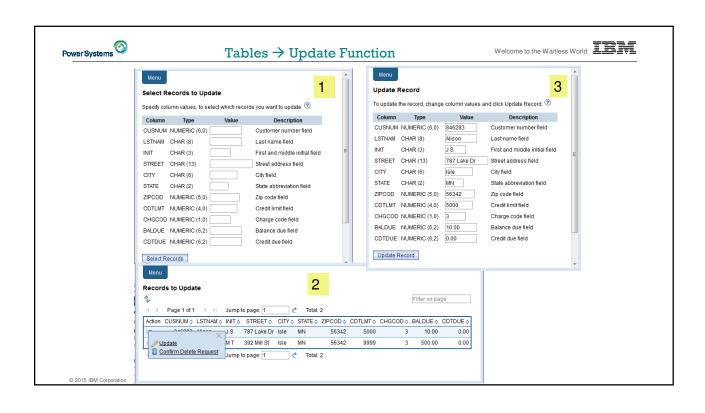


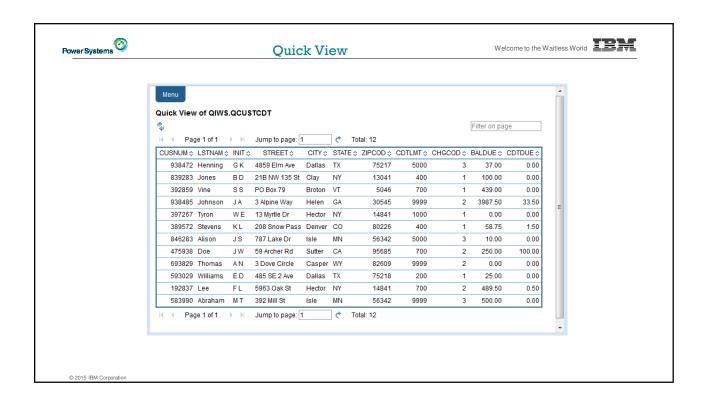


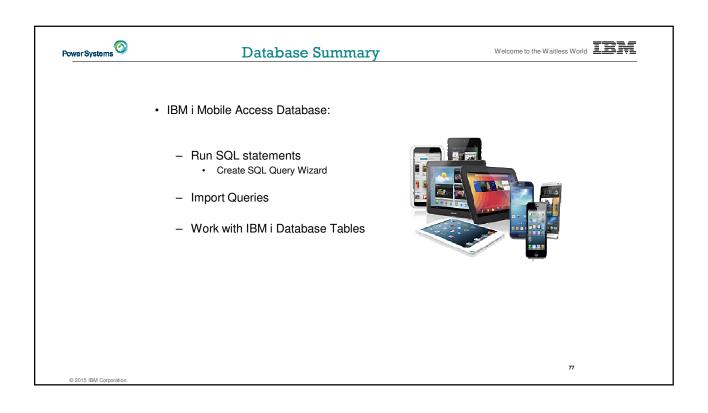


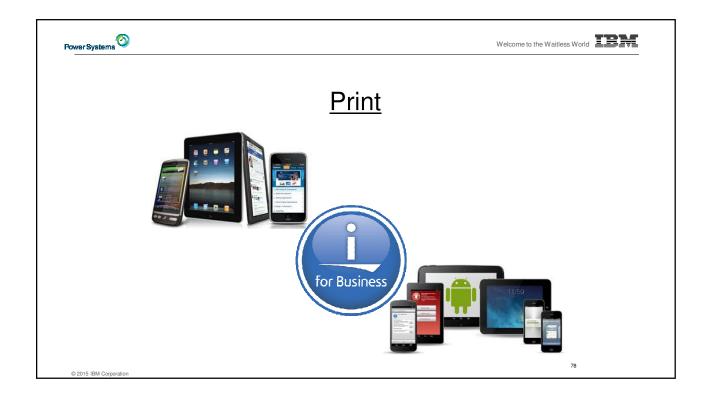


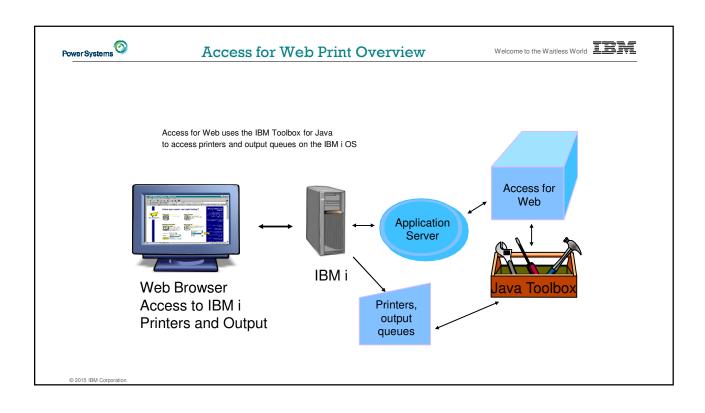


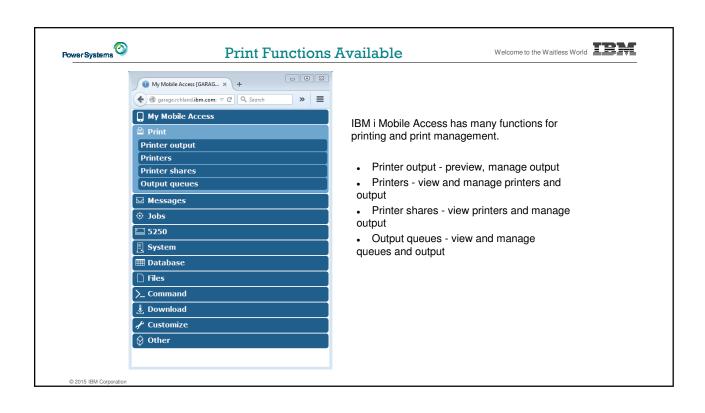


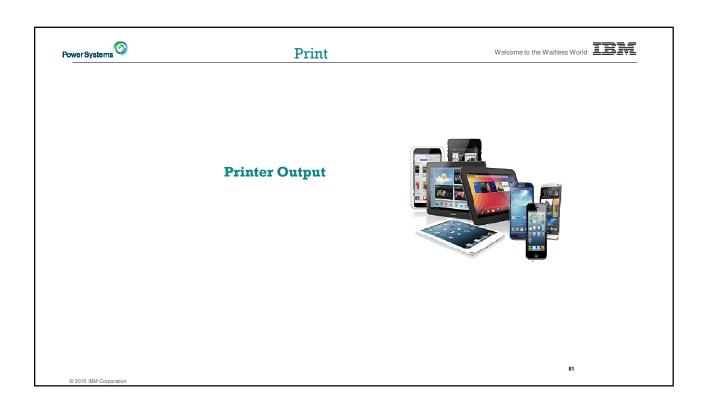


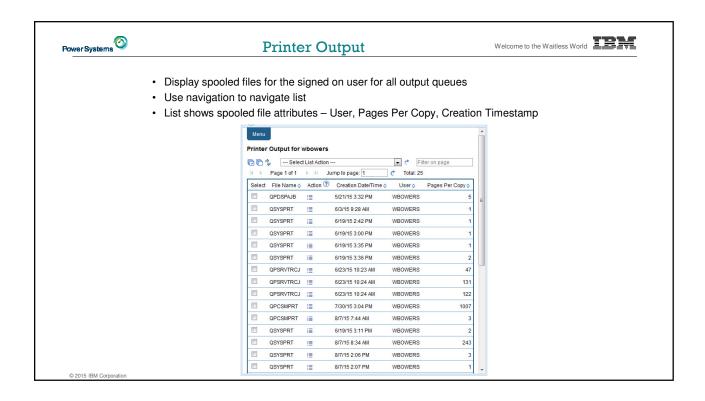


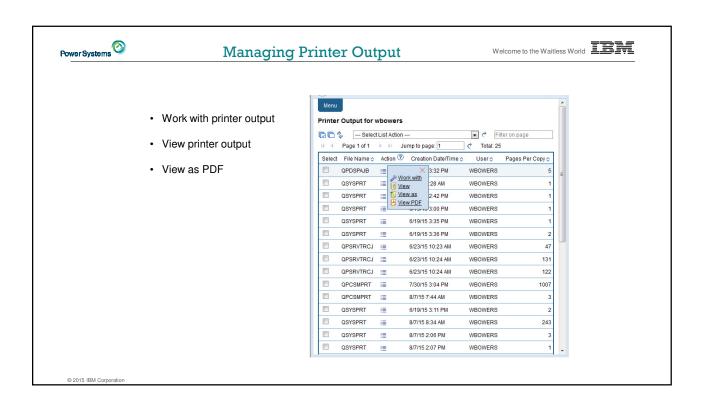


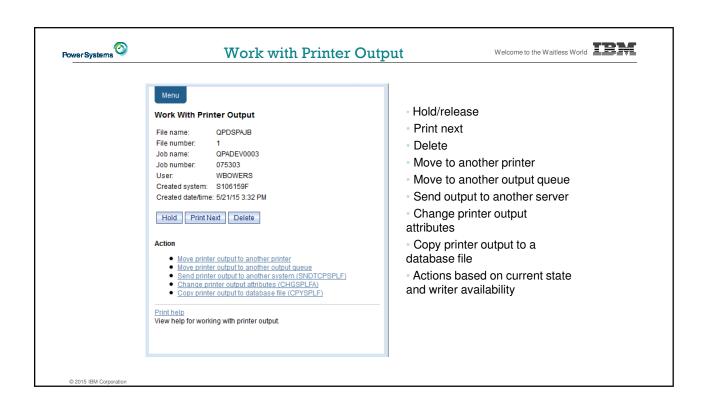


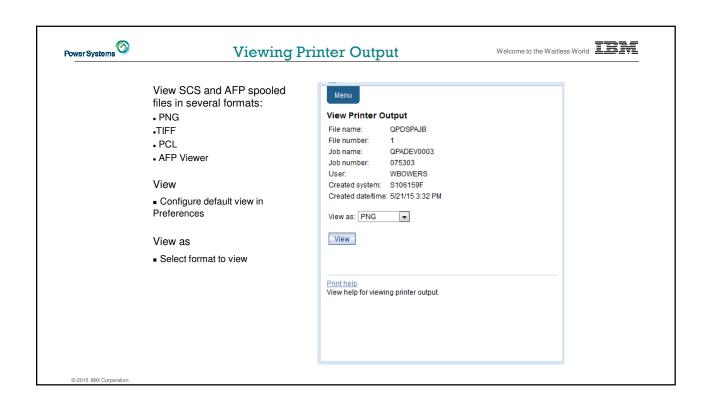


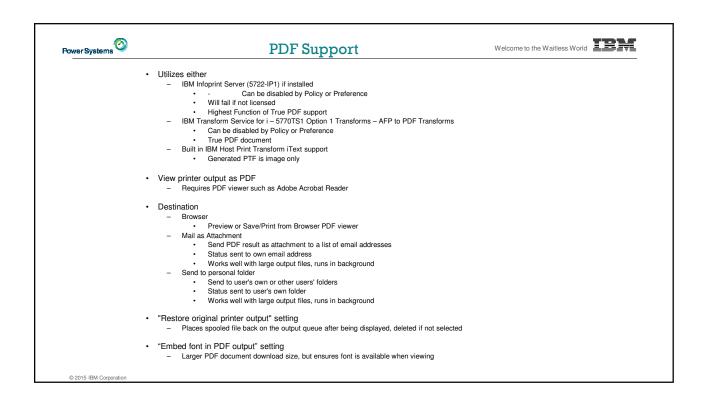


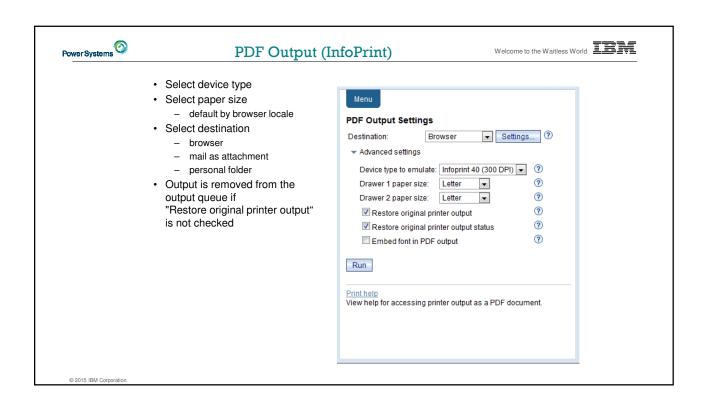


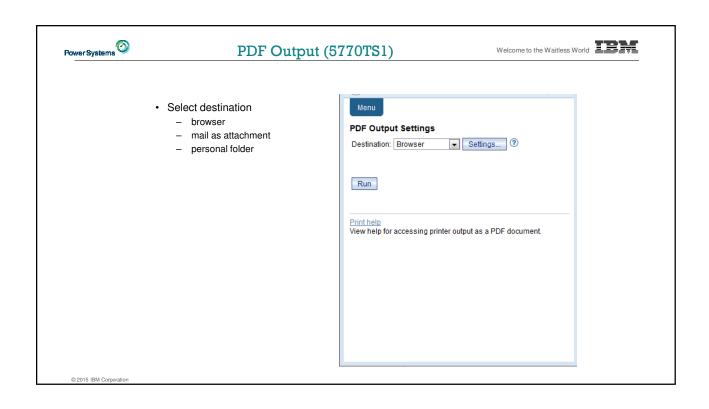


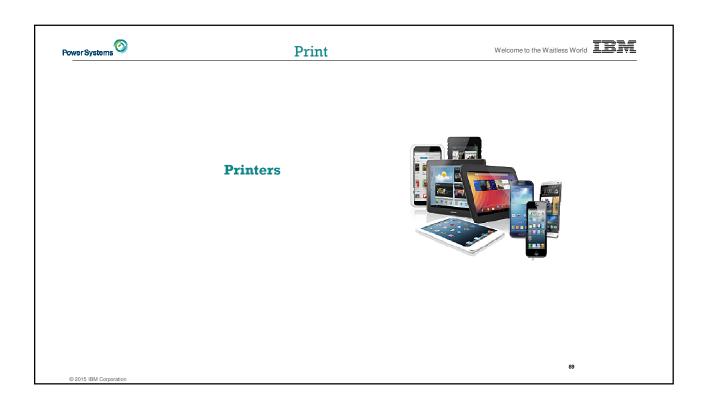


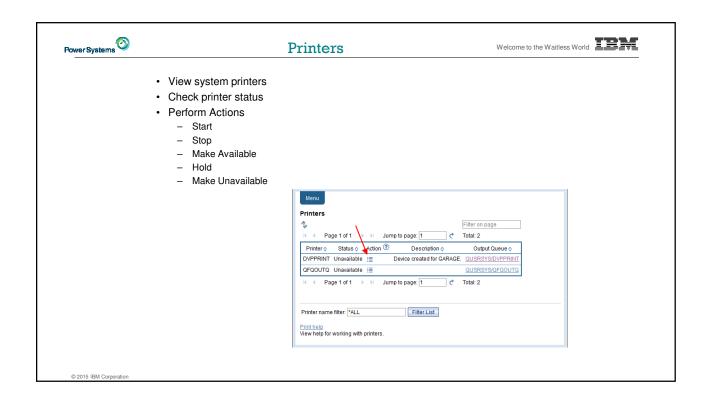


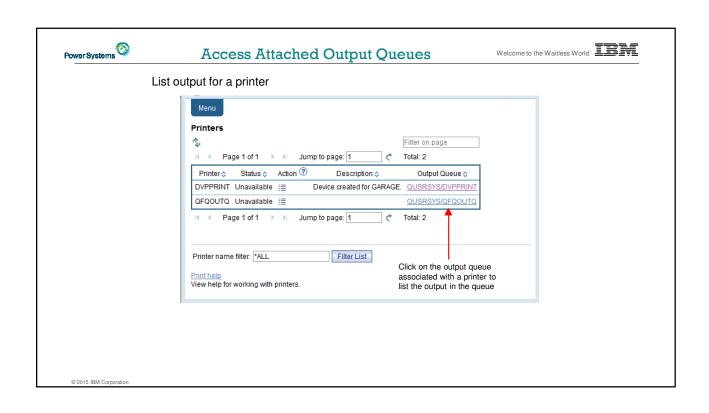


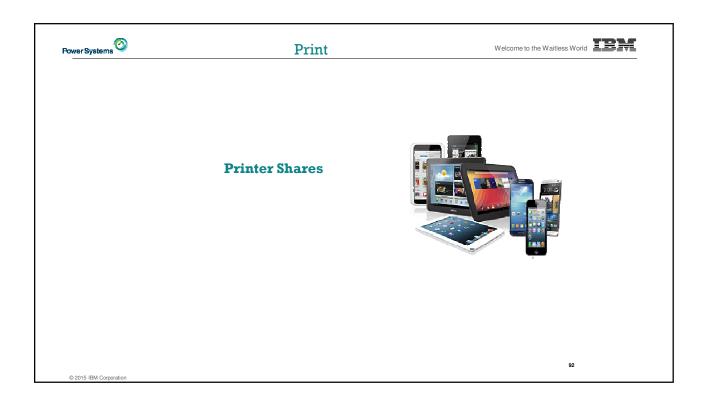


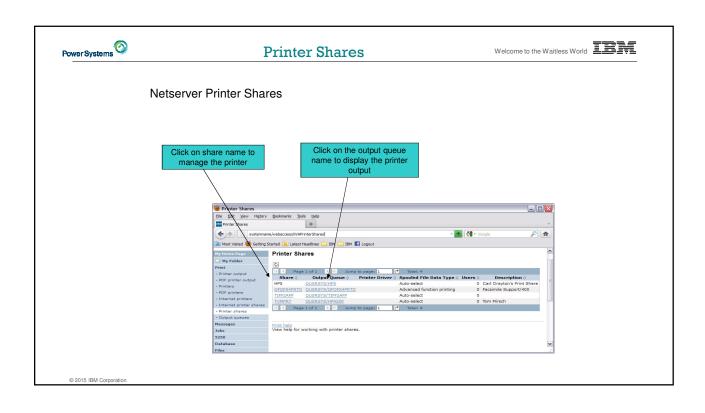


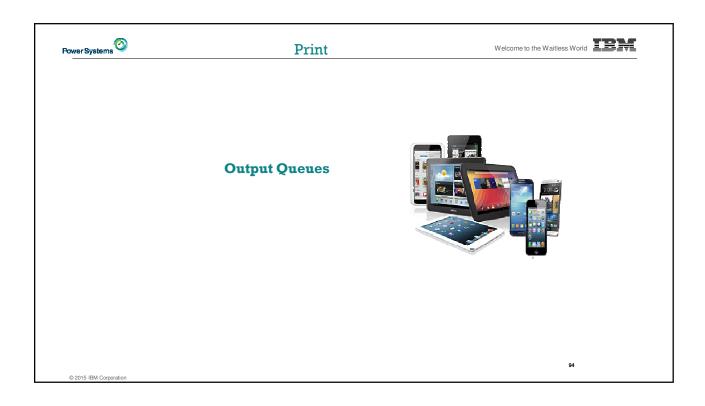


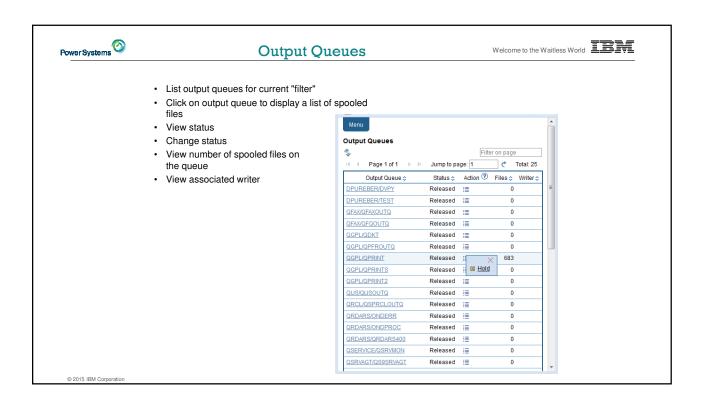


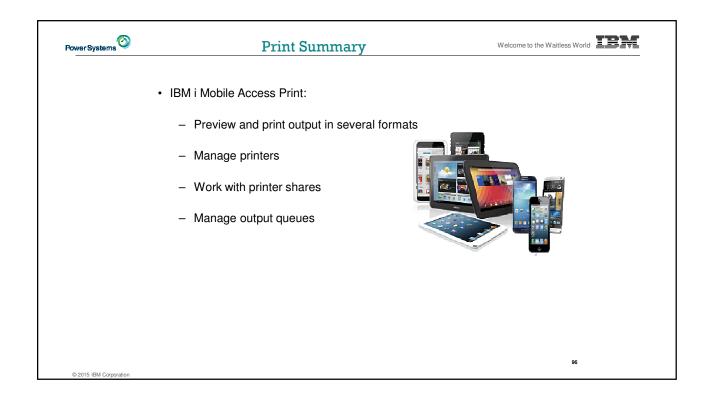




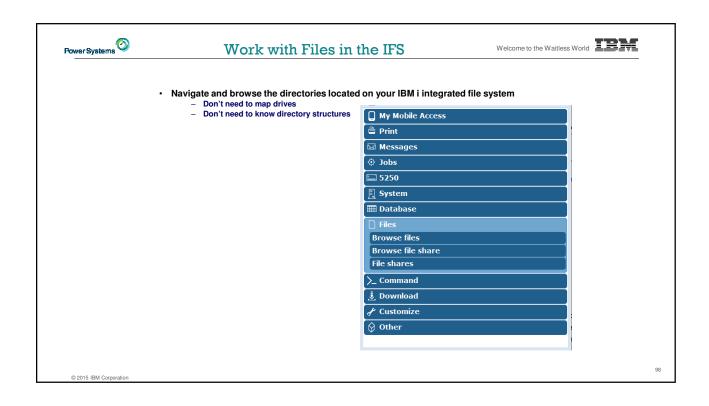


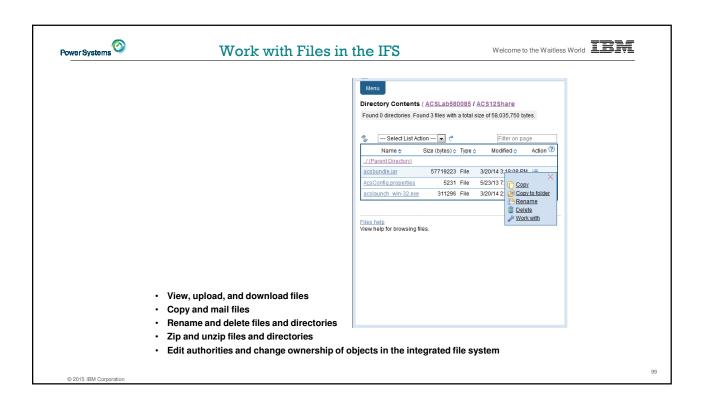


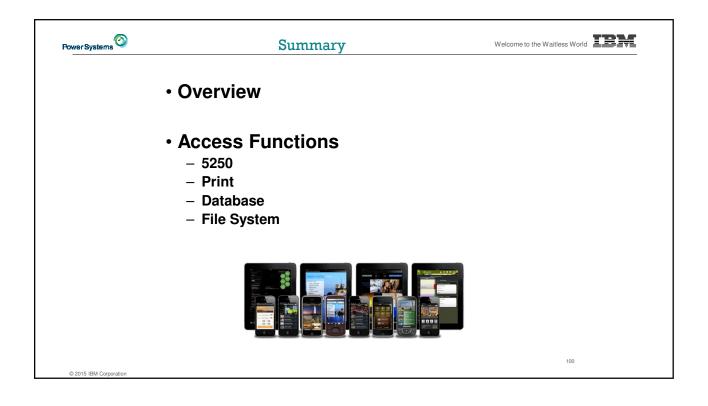














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