

Program Name: HCL Portal Enable v9.5
Program Number: 5724-E76

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- HCL Portal Personalization
- HCL Portal Search
- HCL Web Content Manager

IBM WebSphere Application Server Network Deployment
IBM DB2 Advanced Workgroup Server Edition ("IBM DB2")

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HCL Portal

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- Administrative Console (of WebSphere Application Server)
- Administrative Scripting (of WebSphere Application Server)
- Edge Components Sub Components: Site Selector, Metric Server, Custom Advisors, Consultants (of WebSphere Application Server)
- IBM HTTP Server (of WebSphere Application Server)
- IBM Resource Adapter for JMS (of WebSphere Application Server)
- IBM Thin Client for EJB (of WebSphere Application Server)
- IBM Thin Client for JMS (of WebSphere Application Server)
- IBM Thin Client for JAX-RPC (of WebSphere Application Server)
- IBM Thin Client for JAX-WS (of WebSphere Application Server)
- IBM Thin Admin Client (of WebSphere Application Server)
- IBM Thin Client for JPA (of WebSphere Application Server)
- IBM Thin Client for XML (of WebSphere Application Server)
- Performance and Analysis Tools: Dynamic Cache Monitor, Tivoli - Performance Viewer, Performance Servlet (of WebSphere Application Server)
- Pluggable Application Client (of WebSphere Application Server)
- WebSphere Application Client (of WebSphere Application Server)
- WebServer Plugins (of WebSphere Application Server)

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All components of the Program when used only for augmenting a separately acquired WebSphere Application Server Network Deployment profile and supporting the remote administration and network deployment of the Program.

Supporting Programs Details

HCL Portal Personalization

- Entitlement: Ratio 1/1
- Use Limitations: Unrestricted

HCL Portal Search

- Entitlement: Ratio 1/1

IBM WebSphere Application Server Network Deployment

- Entitlement: Ratio 1/1
- Use Limitations: Use by Principal Program

IBM DB2 Advanced Workgroup Server Edition ("IBM DB2")

- Entitlement: No Metric

- Use Limitations: Use by Principal Program

HCL Web Content Manager

- Entitlement: Ratio 100/600

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For IBM DB2 Advanced Workgroup Server Edition

The Supporting Program may use a maximum of 16 processor cores and 128 GB of memory on each physical or virtual server; however, if the Supporting Program is used on a cluster of servers configured to work together using database partitioning or other permitted clustering technology, the Supporting Program may use a maximum of 16 processor cores and 128 GB of memory across all virtual or physical servers in that cluster.