

## IBM Integration Bus (IIB) Performance Tuning

W3Partnership will review your IIB (Message Broker) performance and assess the key performance and security parameters of your installation to help you realise the full value of your infrastructure.

### Objectives

- **Verify:** To verify the implementation and installation of IIB against best practices.
- **Performance:** To identify any flaws or gaps in the implementation that could affect availability and performance.
- **Optimise:** To ensure that key parameters are set appropriately to optimise usage and address key business imperatives.

### Approach

- **Review:** An onsite review of the documentation and IIB installation and configuration parameters are conducted to establish the current state of the implementation.
- **Comparison:** The results of the review are analysed and base lined against established best practice gained from comparative reviews of similar installations.
- **Recommendations:** The baseline is documented and a prioritised set of recommendations for improvements to the IIB implementation is developed.

### Key Issues

- Message Broker (IIB) is a key component of your middleware infrastructure and it is important that it is not a performance bottleneck.
- Understanding that you haven't introduced any security vulnerabilities.

### Benefits

- Independently validated best practice assessment for WMB/IIB implementation.
- Prioritised improvement plan to get optimum performance from the investment in WMB/IIB.
- A costed business justification for additional expenditure based on increased business value.

### Deliverables

- The results are presented back in a 2-hour interactive workshop where one of our experts will take you through the report and recommendations.



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