

# IT Infrastructure Business Resilience Services for IBM AIX and Power Server

*An outsider's perspective can bring unexpected value to your organization.*

*Skills and expertise to help you increase the business value from your Power Systems investment*



Without a suitable assessment, you may never find unexposed vulnerabilities and resiliency gaps until they happen to you. But with this two day onsite consulting services, you will be in a position to identify the gaps and take your organization to a next level in terms of adopting right approach to business resilience.

This service is consisting of ten categories that will cover organizational existing setup of infrastructure based on IBM AIX and Power server running mission critical applications.

This service is designed on the basis that you have got nothing to lose and everything to gain. At the end of this service a detailed report will be furnished followed by high level recommendations and suggestions by IBM Certified Solutions Expert – Dynamic Infrastructure Technical Leader and IBM Certified Specialists – Business Resilience.

- 6) **Firmware** – Consistency in maintaining checks on all firmware's across the environment
- 7) **Virtualization** – How effective is your virtualization environment
- 8) **Outage History** – Maintaining a history including both planned and unplanned downtimes
- 9) **Health Checks** – Practices adopted in performing scheduled checks across the system
- 10) **Client Skills** – Clients ability to protect their environment

## Business-driven risks

- Unmanageable heaves in business
- Overall systems downtime impact

## Data-driven risks

- Data theft
- Data loss
- Interrupted access to data

## Event-driven risks

- Overall power outages
- Communications disruptions
- Natural and man made disasters

## Ten categories for evaluation

- 1) **Testing** – general practice adopted by the customer for their environment
- 2) **Monitoring** – Tools used by the customers to monitor their environment
- 3) **Operating System** – Preventive measures taken by the customer
- 4) **Awareness and Support** – IBM Hardware and Software subscriptions and general warranties
- 5) **Availability Profile** – Practices adopted to maintain high availability by eliminating SPOF's



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**Workshop Code: WS307**

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For additional details on other workshops, please visit:  
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