

ORACLE[®] PLATFORM SUPPORT



THE HARD WAY

FAULT ANALYTICS



1

RANDOM TICKET SUBMISSIONS

Support requests arrive on a post-it note, or whatever's quickest.

Adhoc requests from developers/ business managers...everyone's request is important!



2

UNSTRUCTURED TICKET ALLOCATION

Wondering around the office looking for technical folk.



3

ASSIGN TASKS



Whatsapps

Email

Text message



Post-it note

Snapchat

Skype

4

TRACK DOWN THE USER

Can't read the message...who wrote this??



5

REACTIVE SUPPORT

Fire fighting with no real direction.
Holidays and sickness reduce reaction times.



6

WHO DONE IT??

Peter Plum with the candle stick in the lounge...



7

RESULTS



Unhappy Management



Frustrated DBA Team



Lost Tickets



Reduced revenues



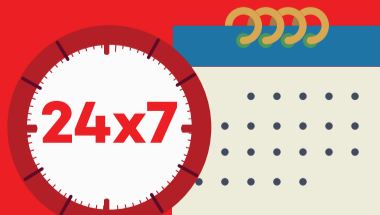
Poor end user experience



Lack of Pro-activity

8

COST & REVENUE IMPLICATIONS



24x7 Requirements + Unplanned downtime

=



Increased costs



Less agility = less competitiveness

=



THE dsp WAY

FAULT ANALYTICS



Proactive monitoring.
Immediate alerting.

CENTRALISED TICKET MANAGEMENT



Tickets raised automatically:
Web/ Email/ Phone.
Prioritisation according to business impact.

AUTOMATED TICKET ROUTING



Seamless helpdesk and DBA integration.

ASSIGN TASKS



Sophisticated ticket assignment.
Transparency and accountability.

ALERT AND RESPONSE

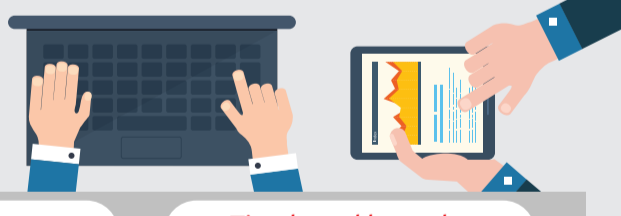
Comprehensive ticket structure = Appropriate and immediate response mechanisms.



AUTOMATION

Embedded automation tools (Ansible, Puppet) → complex tasks to be simplified and repeated.
Release management accelerated.
Always On.

MANAGEMENT AND REPORTING



Appropriate management dashboards

Timely and bespoke reporting

Monitoring alerts

Threshold reporting

SLA Reporting

Trend analysis

RESULTS



Happy Management



Fulfilled DBA Team



Increased business agility



Continuous Uptime



Positive end user experience



Proactive Support

COST & REVENUE IMPLICATIONS



dsp Oracle Support = 40% cost savings



•Agility
•Innovation
•Enhanced Revenues

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