

# RDBMS Pitfalls

Pitfall 1  
Inject value directly  
in SQL command <sup>(14)</sup>

Pitfall 2  
HINT abuse <sup>(8)</sup>

Pitfall 3  
Gather statistics strategy <sup>(4)</sup>

Pitfall 4  
Column data type <sup>(8)</sup>

Pitfall 5  
PARALLEL on OBJECTS abuse <sup>(10)</sup>

Pitfall 6  
Unusable & Invisible Index <sup>(7)</sup>

Pitfall 7  
Partition <sup>(2)</sup>

Pitfall 12  
Don't check INDEX state -  
UNUSABLE INDEX <sup>(4)</sup>

Pitfall 11  
Don't analyze INDEX performance <sup>(5)</sup>

Pitfall 10  
Data fragmentation neglection <sup>(6)</sup>

Pitfall 9  
No data lifecycle strategy <sup>(7)</sup>

Pitfall 8,5  
TABLE SPACE <sup>(22)</sup>

Pitfall 8  
Temporary Table <sup>(4)</sup>