

Steve Cavill

PROFILE

Mr. Cavill is a Business Intelligence and Enterprise Reporting Professional with 25 years of information technology experience. His skills include SAS, MXG, Hyperion System 9 BI+ and SQR implementation and customization for various platforms. Mr. Cavill's talents have been applied to information management solutions across a wide range of customers.

Mr Cavill is a highly experienced trainer, accredited by both Hyperion (Oracle) and SAS, and conducts regular training courses for SAS and Hyperion customers.

TECHNICAL

Operating Systems/Hardware –

Unix, Windows, OS/390

Languages –

Javascript, Python, Java, SQL

Software –

SAS, MXG, SAS/ITRM,
Hyperion System 9 BI+, Hyperion Interactive Reporting, Hyperion Intelligence,
Hyperion Performance Suite, Hyperion Performance Scorecard, SQR, HTML,
QlikView

DBMS –

Oracle, SQL Server, Sybase, DB2

Industry Expertise –

Manufacturing, Financial, Insurance, Universities.

EXPERIENCE

Infoclarify

Principal Consultant

Recent Projects:

Woolworths: SAS ITRM Requirements Analysis

Hansaworld: Implement service reporting with Qlikview for Clarion.

Downer EDI Rail: Business Intelligence Tool selection and Implementation Plan

Australian Federal Police: Upgrade from Brio 6 to Hyperion System 9 BI+.
Migrate all content. Implement Database Authentication Single Signon. Conduct
Nationwide Training Rollout

Swisse Vitamins: Hyperion Interactive Reporting server maintenance and ongoing
report development

QBE Mercantile Mutual: Implement Enterprise wide Enterprise Reporting project
using Hyperion Performance Suite , (SQR and Hyperion Intelligence) on a DB2
data warehouse.

Consultant Profile

Brio Technology Senior Technical Consultant

As a Senior Technical Consultant, Mr. Cavill was responsible for conducting pre-sales meetings with customers, product demonstrations, implementing Proof-of-concept projects (POC's), and product training for customers and Brio business partners

Projects included:

Orix: Implemented Brio.Portal Proof-of-concept. The POC scope included the delivery of SQR and other reports through Brio.Portal and customisation of the Web front end. Trained Orix staff in the ongoing development and maintenance of their Brio.Portal

Sydney University: Implemented a Proof-of-concept PeopleSoft report delivery system through Brio.Portal. The system allows users to preview their own reports in Postscript format in a web browser. As the reports were production reports, the project required modifications to the PeopleSoft process scheduler, which were carried out with the assistance of Sydney University PeopleSoft project staff.

SAS Institute Inc.

Technical Support Manager – 7 years in support, as a technical specialist and support manager, supporting the full range of SAS products for customers in Australia. Managed a team of 12 technical support staff. Conducted over 100 customer training courses

EDUCATION Western Australian Institute of Technology

B.AppSc Computer Science and Mathematics. 1984