

Legacy SoftwareAG X-Registry Integration Reference

Last reviewed: September 28, 2026

This page is retained as a legacy reference for the historical SoftwareAG X-Registry proof of concept that connected AIQ governance results to an SOA registry.

What changed in this article

- Marked the SoftwareAG X-Registry workflow as historical POC/legacy content rather than current integration guidance.
- Replaced the old PAAS-heavy narrative with a concise explanation of what was integrated: service status, governance statistics, response timing, and registry metadata.
- Added a clear decision point: only use this page when supporting a customer that still references SoftwareAG X-Registry or the old GSRS governance result format.

Validation workflow

1. Confirm the customer still has a SoftwareAG X-Registry dependency before using this article.
2. Validate the service endpoint, registry access, and governance result format outside production first.
3. Document any remaining X-Registry dependency as migration or legacy-support work.

Review note: The original article described a proof of concept with SendSMS, PAAS, GSRS, and X-Registry screenshots. It is now scoped as legacy reference material.

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If you have feedback on this topic, contact documentation@appvance.ai.

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