

Elasticsearch and OpenSearch Integration

Use this article when configuring or maintaining AIQ integrations that send, read, or validate data through Elasticsearch or OpenSearch.

What changed in this article

- Normalized the title spacing and clarified that both Elasticsearch and OpenSearch may be in scope.
- Added checks for endpoint ownership, version compatibility, authentication, index naming, retention, TLS, network access, and query validation.
- Added guidance to avoid logging credentials or sensitive indexed data in AIQ outputs.

Validation workflow

1. Confirm whether the environment uses Elasticsearch, OpenSearch, or a compatible managed service.
2. Validate endpoint URL, TLS, authentication, index pattern, permissions, and network reachability.
3. Run a controlled query or write test and verify results without exposing sensitive data.

Review note: This page now focuses on safe integration maintenance rather than a bare product-name reference.

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

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