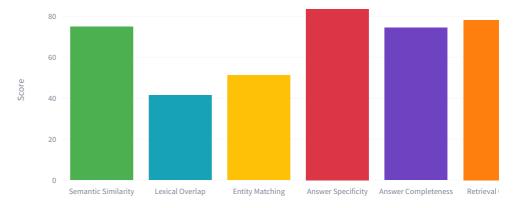


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### Al Knowledge Auditor Pro



## Most Relevant Content

nasa's artemis program aims to return humans to the Moon for the first time in over 50 years. The artemis III r currently targeted for 2026, will land the first woman and next man near the lunar south pole. In preparation, I established the artemis III Science Definition Team to define compelling and executable science objectives for historic mission.



# Entity Analysis

### **Entities in Answer:**

- Artemis III (ORG)
- NASA (ORG)
- first (ORDINAL)
- Moon (PERSON)
- South Pole (LOC)
- Mars (LOC)

### **Matching Document Entities:**

- 🔽 nasa
- 🔽 moon
- first
- **v** artemis iii

# Analysis

✓ **Very High Trust**: The answer is strongly supported by the source content with high confidence. Strength strong semantic alignment (0.75), good specificity, comprehensive coverage, strong entity alignment. Found matching entities, indicating factual alignment.

### Detailed Analysis Report

# Detailed Audit Report

Generated: 2025-06-30 14:50:47

## 📊 Overall Assessment

- Trust Score: 88.9%
- Confidence Level: Very High
- Audit Mode: Standard

# 📈 Score Breakdown

Semantic Similarity: 74.8%

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- Lexical Overlap: 41.4%
- **Entity Matching:** 51.2%
- **Answer Specificity:** 83.5%
- Answer Completeness: 74.3%
- Retrieval Quality: 78.1%

## **Calibration Details**

- **Raw Score:** 0.689
- Scaled Score: 0.809
- Final Trust Score: 88.9%

## **Entity Analysis**

- **Entities in Answer:** 6
- **Matching Entities: 4**
- Entity Recall: 66.7%
- **Entity Precision: 66.7%**

### **Matched Entities:**

- nasa
- moon
- first
- artemis iii

### Most Relevant Source Content

NASA's Artemis program aims to return humans to the Moon for the first time in over 50 years. The Artemis I mission, currently targeted for 2026, will land the first woman and next man near the lunar south pole. In preparation, NASA established the Artemis III Science Definition Team to define compelling and executable science objectives for this historic mission.



## Analysis Summary

Very High Trust: The answer is strongly supported by the source content with high confidence. Strength strong semantic alignment (0.75), good specificity, comprehensive coverage, strong entity alignment. Foun matching entities, indicating factual alignment.

Audit completed! You can now enter new inputs above for another audit.



## Quick Actions



6 New Audit







# Project Versions

• Initial MVP (v1) - Live Demo • Initial Codebase (v1) - GitHub • Current Pro Version (v5.0) - GitHub

Models: <a>Ready</a>



Audits: 11

Web Search: ✓ A\

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