

# DOMAIN INTELLIGENCE REPORT

|                  |                     |
|------------------|---------------------|
| Domain Analyzed: | youtube.com         |
| Case ID:         | 123                 |
| Analyst:         | Test                |
| Report Date:     | 2026-02-08 08:06:59 |

## EXECUTIVE SUMMARY

### Risk Level: LOW (Score: 9.0/100)

■ SAFE: The domain 'youtube.com' has a good safety score of 9.0/10 (Excellent), indicating LOW RISK. Key factors: Uses shared hosting infrastructure (-1.0) Domain appears trustworthy. Standard monitoring procedures apply.

## 1. DOMAIN REGISTRATION DETAILS

| Field             | Value  |
|-------------------|--|
| Registrar         | MarkMonitor, Inc.  |
| Registration Date | 2005-02-15   |
| Expiry Date       | 2027-02-15   |
| Domain Age        | 7663 days  |
| Status            | <ul style="list-style-type: none"><li>clientDeleteProhibited</li><li>clientTransferProhibited</li><li>clientUpdateProhibited</li><li>serverDeleteProhibited</li><li>serverTransferProhibited</li></ul> |
| Nameservers       | <ul style="list-style-type: none"><li>ns1.google.com</li><li>ns2.google.com</li><li>ns3.google.com</li><li>ns4.google.com</li></ul>  |

## 2. HOSTING & NETWORK INFORMATION

| Field      | Value           |
|------------|-----------------|
| IP Address | 142.250.206.110 |
| Country    | India           |

|              |            |
|--------------|------------|
| City         | New Delhi  |
| ISP/Provider | Google LLC |
| ASN          | AS15169    |
| Organization | Google LLC |
| Hosting Type | Shared     |

### 3. SECURITY ANALYSIS

| Field                 | Status                |
|-----------------------|-----------------------|
| HTTPS Enabled         | ✓ Yes                 |
| SSL Certificate Valid | ✓ Yes                 |
| SSL Issuer            | Google Trust Services |
| Blacklisted           | ✓ No                  |

### 4. RISK ASSESSMENT

#### Assessment Method

This assessment is based on rule-based analysis of domain characteristics. No artificial intelligence or machine learning predictions are used. All factors are transparently evaluated against established cybercrime indicators.

#### Contributing Risk Factors:

1. Uses shared hosting infrastructure (-1.0)

#### Assessment Confidence: HIGH

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*This report is generated by DomainIntel, an automated domain intelligence system. The information provided is based on publicly available data and should be verified through additional investigation methods. This report is intended for law enforcement use only.*