



ISO-27001 Compliance Standard

Gap Assessment Report

PRB Consulting India Private Limited

Overall Compliance Score

74.3%

Moderate Risk



Generated on June 16, 2026 using [Gap Assessment Tool](#)



Executive Summary

2

High Risk Categories

5

Moderate Risk Categories

3

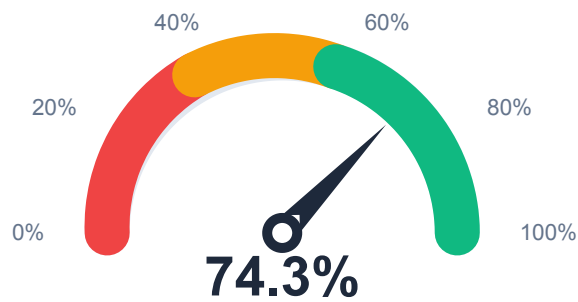
Low Risk Categories

Standard	ISO-27001 Compliance Standard
Framework	ISO
Compliance Score	74.3%
Risk Posture	Moderate Risk



Overall Compliance Summary

Organization	PRB Consulting India Private Limited
Standard	ISO-27001 Compliance Standard Framework: ISO
Compliance Score	74.3%
Risk Posture	Moderate Risk
Assessment	Foundational controls in place. Targeted remediation recommended for identified gaps.



Risk Levels: ● High (<60%) ● Moderate (60-79%) ● Low (>=80%)



Risk Summary



Moderate Risk Status

Targeted remediation recommended.

The assessment highlights notable gaps across control categories. Overall compliance is **74.3%** with 2 high-risk, 5 moderate-risk, and 3 low-risk areas. Focus on the highest-risk findings to reduce exposure quickly.

74.3%

Overall compliance score

2

High Risk Categories

5

Moderate Risk Categories

3

Low Risk Categories

Priority Remediation Areas

System Acquisition and Development

40% High Risk

Cryptography

50% High Risk

Operations Security

60% Moderate Risk

Asset Management

70% Moderate Risk

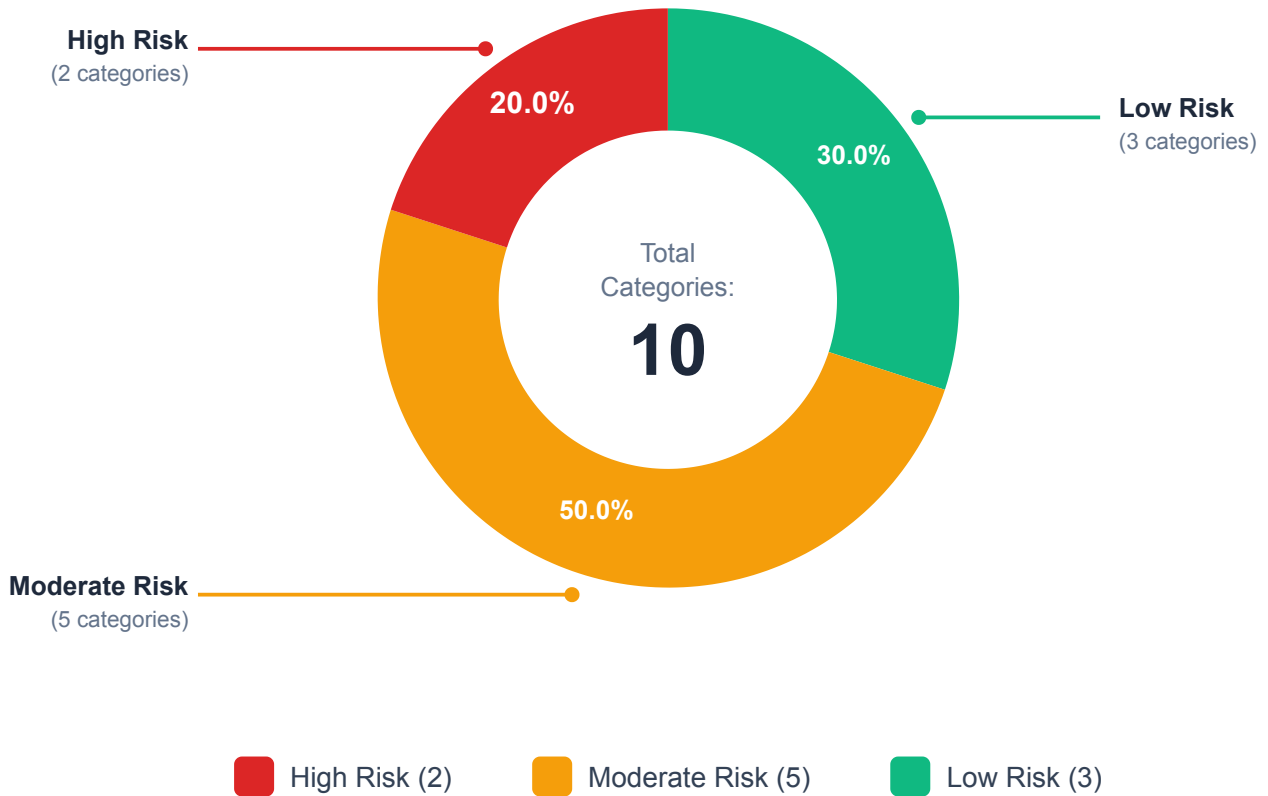
Information Security Policies

74% Moderate Risk



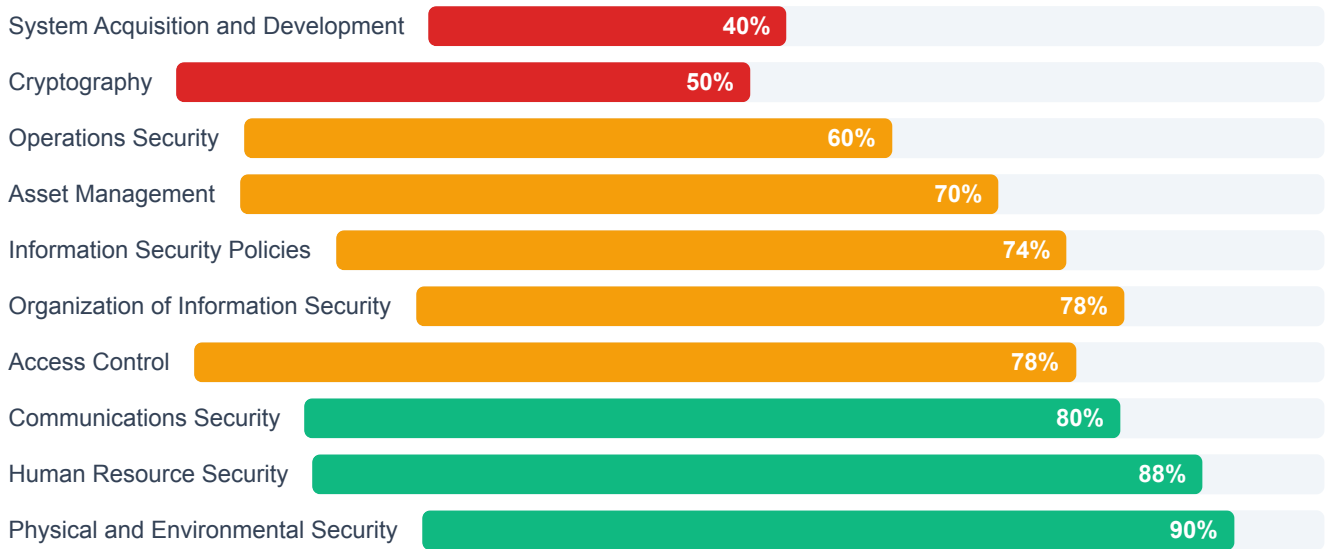
Risk Distribution Overview

Distribution of risk levels across all 10 control categories.





Category Breakdown





Information Security Policies

Compliance: **74.0%** | **Moderate Risk** | Questions 1-2 of 2

Question	Answer	Remarks	Risk
Does the organization have documented information security policies?	Fully Implemented	None	Low Risk
Are security policies reviewed at planned intervals?	Partially Implemented	None	High Risk

Organization of Information Security

Compliance: **78.0%** | **Moderate Risk** | Questions 1-2 of 2

Question	Answer	Remarks	Risk
Are information security responsibilities defined and allocated?	Fully Implemented	None	Low Risk
Is there segregation of duties to reduce risk of unauthorized access?	Partially Implemented	None	Moderate Risk

Human Resource Security

Compliance: **88.0%** | **Low Risk** | Questions 1-2 of 2

Question	Answer	Remarks	Risk
Are background verification checks conducted on employees?	Fully Implemented	None	Low Risk
Are employees provided security awareness training?	Partially Implemented	None	Moderate Risk



Asset Management

Compliance: **70.0%** | **Moderate Risk** | Questions 1-2 of 2

Question	Answer	Remarks	Risk
Is there an inventory of all assets associated with information?	Fully Implemented	None	Low Risk
Are assets classified in terms of legal requirements and business value?	Needs Improvement	None	High Risk

Access Control

Compliance: **78.0%** | **Moderate Risk** | Questions 1-2 of 2

Question	Answer	Remarks	Risk
Is there a formal access control policy?	Fully Implemented	None	Low Risk
Is user access provisioning through a formal process?	Partially Implemented	None	Moderate Risk

Cryptography

Compliance: **50.0%** | **High Risk** | Questions 1-1 of 1

Question	Answer	Remarks	Risk
Is there a policy on the use of cryptographic controls?	Partially Implemented	None	High Risk



Physical and Environmental Security

Compliance: **90.0%** | **Low Risk** | Questions 1-1 of 1

Question	Answer	Remarks	Risk
Are secure areas protected by appropriate entry controls?	Fully Implemented	None	Low Risk

Operations Security

Compliance: **60.0%** | **Moderate Risk** | Questions 1-1 of 1

Question	Answer	Remarks	Risk
Are operating procedures documented and maintained?	Partially Implemented	None	Moderate Risk

Communications Security

Compliance: **80.0%** | **Low Risk** | Questions 1-1 of 1

Question	Answer	Remarks	Risk
Are networks managed and controlled to protect information?	Fully Implemented	None	Low Risk



System Acquisition and Development

Compliance: **40.0%** | **High Risk** | Questions 1-1 of 1

Question	Answer	Remarks	Risk
Are security requirements identified for new systems?	Needs Improvement	None	High Risk