

APAC IPv6 Intelligence Summit

Generated: January 26, 2026

Executive Summary

This intelligence briefing provides a tactical overview of IPv6 adoption across the Asia-Pacific region. The data below is derived from real-time DNS and Web connectivity scans of government and academic infrastructure.

Regional Readiness Leaderboard

| Rank | Economy | Score | Readiness Level |
|------|---------|-------|-----------------|
| #1 | HK | 73.0 | Moderate |
| #2 | WS | 50.0 | Moderate |
| #3 | MV | 30.0 | Low |
| #4 | SG | 29.6 | Low |
| #5 | NZ | 28.6 | Low |
| #6 | PG | 26.7 | Low |
| #7 | MY | 26.4 | Low |
| #8 | VN | 24.8 | Low |
| #9 | TH | 21.0 | Low |
| #10 | PH | 20.8 | Low |

Strategic Recommendation

Economies with scores below 50 are advised to implement the 'IPv6-Mostly' transition architecture immediately. This involves enabling DHCPv4 Option 108 to signal IPv6 preference to modern clients, allowing for the gradual retirement of legacy IPv4 assignments.