
CRICKET WORLD CUPS – COMPLETE MASTER DOCUMENT

(For RAG, AI Systems, Analytics & Academic Reference)

SECTION 1: OVERVIEW OF ICC WORLD EVENTS

International cricket has **three official world championship formats**, all governed by the **International Cricket Council (ICC)**:

- 1. **Cricket World Cup** – 50 Over (ODI)
- 2. **ICC Men's T20 World Cup** – 20 Over (T20I)
- 3. **ICC World Test Championship** – Test cricket (WTC)

Each format tests **different cricketing abilities**, making them ideal for **multi-format AI reasoning systems**.

SECTION 2: MEN’S ODI CRICKET WORLD CUP (1975–2023)

Format

- 50 overs per side
 - Tournament held every 4 years
 - Combines league + knockout formats
 - High emphasis on **consistency + pressure handling**
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COMPLETE ODI WORLD CUP RECORDS

YEAR | HOST(S) | WINNER | RUNNER-UP | FINAL MAN OF MATCH | PLAYER OF SERIES

1975 | England | West Indies | Australia | Clive Lloyd | Glenn Turner

1979 | England | West Indies | England | Vivian Richards | Gordon Greenidge

1983 | England | India | West Indies | Mohinder Amarnath | Kapil Dev

1987 | India, Pakistan | Australia | England | David Boon | David Boon
1992 | Australia, NZ | Pakistan | England | Wasim Akram | Martin Crowe
1996 | India, Pakistan, SL | Sri Lanka | Australia | Aravinda de Silva | Sanath Jayasuriya
1999 | England | Australia | Pakistan | Shane Warne | Lance Klusener
2003 | South Africa | Australia | India | Ricky Ponting | Sachin Tendulkar
2007 | West Indies | Australia | Sri Lanka | Adam Gilchrist | Glenn McGrath
2011 | India, SL, BD | India | Sri Lanka | MS Dhoni | Yuvraj Singh
2015 | Australia, NZ | Australia | New Zealand | James Faulkner | Mitchell Starc
2019 | England | England | New Zealand | Ben Stokes | Kane Williamson
2023 | India | Australia | India | Travis Head | Virat Kohli

Key ODI World Cup Insights (Important for RAG)

- Australia dominates **knockout pressure**
 - All-rounders frequently win **Player of the Series**
 - Home conditions significantly increase finalist probability
 - Finals Man of the Match often decides legacy narratives
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SECTION 3: ICC MEN'S T20 WORLD CUP (2007–2024)

Format Characteristics

- 20 overs per side
 - High variance outcomes
 - Short decision windows
 - Individual brilliance plays a major role
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COMPLETE T20 WORLD CUP RECORDS

YEAR | HOST(S) | WINNER | RUNNER-UP | FINAL MAN OF MATCH | PLAYER OF SERIES

2007 | South Africa | India | Pakistan | Irfan Pathan | Shahid Afridi
2009 | England | Pakistan | Sri Lanka | Shahid Afridi | Shahid Afridi
2010 | West Indies | England | Australia | Craig Kieswetter | Kevin Pietersen
2012 | Sri Lanka | West Indies | Sri Lanka | Marlon Samuels | Shane Watson
2014 | Bangladesh | Sri Lanka | India | Kumar Sangakkara | Virat Kohli
2016 | India | West Indies | England | Marlon Samuels | Virat Kohli
2021 | UAE, Oman | Australia | New Zealand | Mitchell Marsh | David Warner
2022 | Australia | England | Pakistan | Sam Curran | Sam Curran
2024 | USA, WI | India | South Africa | Virat Kohli | Jasprit Bumrah

T20 World Cup RAG Signals

- Toss decision has **high causal weight**
 - Death overs heavily influence match outcome
 - Player of Series often from finalist teams
 - Individual performances outweigh team balance
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SECTION 4: ICC WORLD TEST CHAMPIONSHIP (TEST WORLD CUP)

Nature of Test World Cup

- Longest format
 - Measures endurance, technique, and consistency
 - Points accumulated over **2-year cycles**
 - Final played at a neutral venue
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WORLD TEST CHAMPIONSHIP FINALS

CYCLE | FINAL YEAR | WINNER | RUNNER-UP | FINAL MAN OF MATCH | PLAYER OF SERIES

2019–2021 | 2021 | New Zealand | India | Kyle Jamieson | Kane Williamson

2021–2023 | 2023 | Australia | India | Travis Head | Ravichandran Ashwin

2023–2025 | 2025 | Upcoming | TBD | TBD | TBD

Test World Cup Insights for AI

- Bowling depth > batting explosiveness
 - Away performance weighting is crucial
 - Long-horizon player evaluation needed
 - Consistency dominates short-term form
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SECTION 5: CROSS-FORMAT COMPARISON (IMPORTANT FOR AI)

FORMAT | PRIMARY SKILL TESTED | DATA CHALLENGE

ODI | Balance & adaptability | NRR, pressure modeling

T20 | Risk & explosiveness | High randomness, volatility

TEST | Endurance & skill | Long-term consistency modeling

SECTION 6: ROLE OF INDIVIDUAL AWARDS

Man of the Match (Final)

- High-pressure performance
- Often defines legacy
- Strong feature for **clutch-performance models**

Player / Man of the Series

- Measures consistency across tournament
- Frequently used in:

- Player ranking systems
 - Impact-based AI scoring
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SECTION 7: APPLICATION IN RAG SYSTEMS

Ideal Chunking Strategy

- Chunk by **tournament**
- Chunk by **year**
- Chunk by **award type**
- Chunk by **format (ODI / T20 / Test)**

Example RAG Queries

- “Who won the 2011 World Cup and why was Yuvraj Singh important?”
 - “Which players dominated T20 World Cup finals?”
 - “How does Test World Cup evaluate consistency?”
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SECTION 8: FINAL CONCLUSION

The ICC World Cups collectively represent the **complete performance spectrum of cricket**.

For AI systems:

- ODI World Cup = **stability + pressure reasoning**
- T20 World Cup = **risk, volatility, and decision speed**
- Test World Cup = **long-horizon intelligence**