Cloud-based VAR



Without borders

A cloud-based VAR solution removes geographical boundaries from officiating operations. By moving core review workflows into the cloud, federations and leagues gain access to scalable resources, greater operational flexibility and the ability to support matches, training sessions and tournaments from virtually anywhere.

Review from anywhere. Decide with confidence.

Cloud-based VAR systems form part of a broader shift toward digital and remote officiating.Supporting FIFA's vision of making video review technology more accessible, cloud-based workflows can help federations expand referee development programmes, enable remote training initiatives and bring modern officiating capabilities to competitions that may not have access to traditional VAR infrastructure.



Key Benefits

- Lower upfront investment
- Global deployment and accessibility
- Reduced travel and operational costs
- Scalable cloud-based resources
- Ideal for remote training and development
- Supports competitions with limited local infrastructure

Technical Considerations

- Connectivity and signal latency must be considered
- On-site equipment (RRA and video I/O) is still required

Operational Flexibility & Scalability

- Platform and geographic independence
- Scalable cloud-based resources
- Global accessibility and collaboration
- Supports distributed officiating operations

Cost Efficiency & Accessibility

- Reduced capital expenditure (CAPEX)
- Lower operational costs
- Ideal for one-time events and tournaments
- Expands access to video officiating technology

Enhanced Training & Development

- Remote referee training capabilities
- Centralized storage of match content and recordings
- Supports referee assessment and performance analysis
- Enables continuous development without local VAR infrastructure

Got curious?

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