App Builder Hosting

Fully managed for maximum scalability and convenience.

Jitterbit App Builder provides a comprehensive suite of features designed to accelerate and streamline app development. Its intuitive low-code, AI-infused interface lets technical and non-technical teams develop scalable, secure and compliant enterprise apps that are fully integrated into their tech stack.

In addition to on-premise or public cloud self-hosting options, App Builder customers can now choose a Jitterbit-hosted option. This end-to-end, fully managed offering unlocks access to Jitterbit's extensive hosting infrastructure, including compute, storage, monitoring, backups and disaster recovery.

By removing infrastructure constraints, App Builder customers get:

- **Always-On Support:** 24x7 expert assistance with proactive monitoring and quick issue resolution.

- **Built-In Security:** Enterprise-grade protection with encryption, access controls and compliance readiness.

- **Cost Predictability:** Fixed, transparent pricing for better budgeting and financial control.

- **Flexible by Design:** Select from multiple hosting models to match your scale, budget and performance needs.

- **High Resiliency:** Global availability and optimized uptime for faster, more reliable operations.

Flexible hosting options tailored to your needs

Jitterbit offers four tiers for global hosting: small, medium, large and extra large. Select the tier that best meets your needs based on your preferred operating system, database, and number of instances and environments:

Small	Medium
Budget-conscious option for simple apps needing baseline performance	Balances budget and performance for moderate workloads

Minimum Technical Specifications	**Minimum Technical Specifications**

Web Server	**Database Server**	**Web Server**	**Database Server**
• **Instance:** Burstable	• **Storage:** 100 GB SSD	• **Instance:** Burstable	• **Storage:** 200 GB SSD
• **Cores:** 2 vCPU	• **IOPS:** 3000	• **Cores:** 2 vCPU	• **IOPS:** 4000
• **RAM:** 4 GiB	• **Throughput:** 150 mb/s	• **RAM:** 8 GiB	• **Throughput:** 250 mb/s

Characteristics	**Characteristics**

Small	Medium
Users: Low concurrency, occasional traffic spikes	**Users:** Moderate concurrency, more traffic bursts
Application Workload: Small database, read-heavy, simple queries, small working sets	**Application Workload:** Balanced read/write workloads with a mix of simple to moderately complex operations
Performance: Baseline performance, latency if CPU exceeds capacity	**Performance:** Baseline performance; boosts for regular, but not sustained, CPU intensity; some latency
Growth: Minimal user or feature growth	**Growth:** Slow user growth, features are not complex

Large

Consistent, reliable performance for sustained workloads

Minimum Technical Specifications

Web Server
- **Instance:** Dedicated
- **Cores:** 2 vCPU
- **RAM:** 8 GiB

Database Server
- **Storage:** 250 GB SSD
- **IOPS:** 4000
- **Throughput:** 250 mb/s

Characteristics

Users: High concurrency, sustained traffic

Application Workload: Complex queries and operations with a high write-to-read ratio.

Performance: Consistent, predictable performance for sustained CPU-intensive apps

Growth: Predictable user growth and moderate feature expansion, including new complex features

Extra Large

Maximum performance for demanding workloads

Minimum Technical Specifications

Web Server
- **Instance:** Dedicated
- **Cores:** 2 vCPU
- **RAM:** 16 GiB

Database Server
- **Storage:** 250 GB SSD
- **IOPS:** 4000+
- **Throughput:** 250 mb/s

Characteristics

Users: Very high concurrency, unpredictable spikes

Application Workload: Write-heavy, complex, data-intensive operations with very large data sets

Performance: Highest performance for minimal latency during CPU-intensive workloads

Growth: Rapid user and feature growth

To find out more about Jitterbit App Builder Hosting, contact your account executive or **click here**.

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