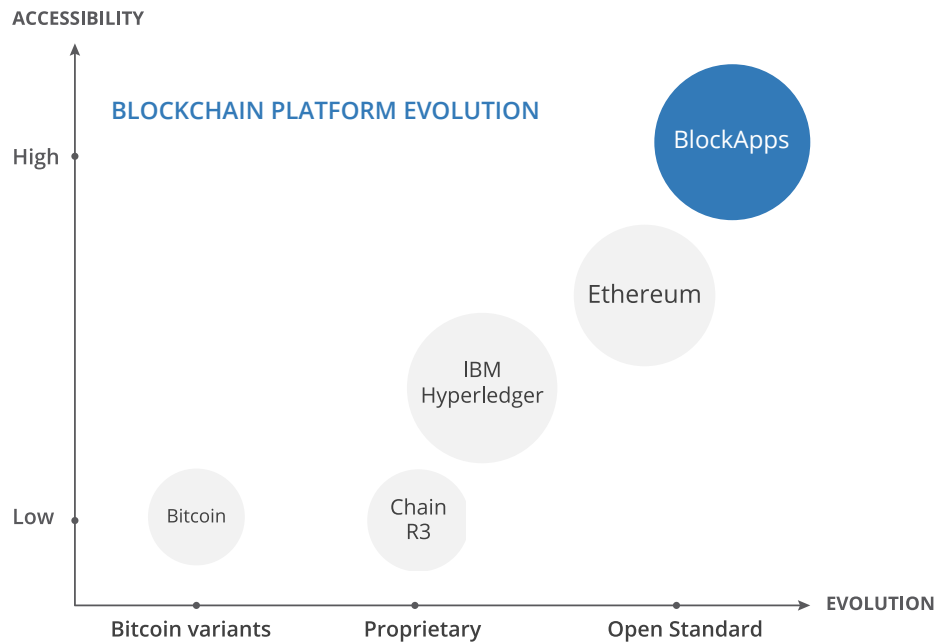




### ABOUT BLOCKAPPS

Blockchain holds the promise to deliver new generation of powerful applications. However, most Blockchain software development platforms are proprietary, costly, difficult to use and out of reach for most to effectively evaluate the impact that Blockchain can have on their business use cases.

BlockApps is the **first and only** software development platform, leveraging the **Ethereum** open standard, that enables most developers to easily build, test and deploy Blockchain to vast array of applications so that business use cases can easily be powered by this new technology stack.



**BLOCKAPPS PLATFORM**

<p><b>Up and running in hours</b></p> <ul style="list-style-type: none"> <li>• Flexible</li> <li>• Easy</li> <li>• Scalable</li> </ul>	<p><b>Ethereum based</b></p> <ul style="list-style-type: none"> <li>• Open</li> <li>• Standard</li> <li>• Secure</li> </ul>
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Powering The Future Blockchain Applications		
Build	Test	Deploy
<ul style="list-style-type: none"> <li>• Develop POCs in hours</li> <li>• Use standard dev tools</li> <li>• Simple scripting language</li> </ul>	<ul style="list-style-type: none"> <li>• Map apps to use cases</li> <li>• Test proof of concepts</li> <li>• Architect new solutions</li> </ul>	<ul style="list-style-type: none"> <li>• Available on Microsoft Azure</li> <li>• Deploy on-premise</li> <li>• Scale to production</li> </ul>
<p><b>Flexible Business Use Cases</b></p> <p>Finance   Healthcare   Manufacturing   IOT   Travel   Retail   Insurance   Banking   Government</p>		



### GETTING STARTED

BlockApps offers services and software as a service to get you started.

Professional Services	Software Product
<ul style="list-style-type: none"> <li>Virtual and on-site training</li> <li>Internal hackathons</li> </ul>	<ul style="list-style-type: none"> <li>Software development platform</li> <li>Available on Microsoft Azure and on-premise</li> </ul>

Detailed Specs on **BlockApps STRATO** blockchain application development platform software product.

FEATURES	AVAILABILITY
Blockchain Framework	Ethereum
Rapid Deployments	SaaS: Microsoft Azure On-Premise: RedHat OpenShift, Cloud Foundry and Docker
Vertical Scaling	Yes
Horizontal Scaling	Yes
Smart Contracts	Yes
Enterprise Connectors	REST API
Legacy Device Support	Yes
Haskell	Yes
SDK	Web, Mobile, Visual Studio
Extensible	Yes
Relational Database	Yes
Multi-node	Yes

Detailed Specs on **BlockApps** professional services.

SERVICES	AVAILABILITY
On-site training	Yes, 8 hrs, 16 and 24 hrs packages.
On-site hackathons	Yes, 8 hrs.
Virtual training	Yes, 4 hrs.
Architectural Design	Yes
Co-Development Jump Start	Yes, 3 month engagement
On-going Development Support	Yes, via SI and/or BPO partner