

Support

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
Community Support Forums	✓	✓	✓	✓
Slack Box Team Support	✓	✓	✓	✓
Slack Dedicated Channel	✗	✗	✗	✓
Priority/Security Patches	✗	✗	✓	✓
Dedicated Support Tracker	✗	✓	✓	✓
Access to Language Engineers	✗	✗	✗	✓
Yearly Checkup	✗	✗	✗	✓
Video Call Support	✗	✗	✗	✓
Dedicated Account Manager	✗	✗	✗	✓
Supported Incidents(30 minutes of support) / year	✗	5	12	24
SLA: Support Hours	✗	✗	9:00 am - 5:00 pm ET	5:00 am - 11:00 pm ET
SLA: Support Days	✗	✗	Monday - Friday (Excluding Holidays)	Monday - Sunday (Excluding Holidays)
SLA: Response Time	✗	✗	< 12 hours	Monday - Friday: < 6 hrs Saturday - Sunday: < 8 hrs



Language and Framework Features

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
Artificial Intelligence Module	✓	✓	✓	✓
Asynchronous Programming	✓	✓	✓	✓
Closures Support	✓	✓	✓	✓
Enterprise cache engine	✓	✓	✓	✓
Extended AI Providers	✗	✓	✓	✓
Hibernate Based ORM	✓	✓	✓	✓
Image Manipulation Library	✓	✓	✓	✓
Interceptors Support	✓	✓	✓	✓
Java Interop	✓	✓	✓	✓
JDBC Data Framework Services	✓	✓	✓	✓
JSR-223 Support	✓	✓	✓	✓
Lambda Support	✓	✓	✓	✓
Markdown Language	✓	✓	✓	✓
Native XML, JSON, YAML	✓	✓	✓	✓
Object Oriented Capabilities	✓	✓	✓	✓



Scheduled Tasks Framework	✓	✓	✓	✓
Scripting Language	✓	✓	✓	✓
Templating Language	✓	✓	✓	✓
Virtual Threading	✓	✓	✓	✓



Tooling

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
BoxLang Administrator Desktop App	✓	✓	✓	✓
BoxLang Administrator - Remote Web Connector	✗	✓	✓	✓
BoxLang MCP (Model Context Protocol) Server	✗	✓	✓	✓
BoxLang MCP Chat UI	✗	✓	✓	✓
ColdFusion/CFML Compatibility Module	✓	✓	✓	✓
ColdFusion/CFML Feature Scanner for BoxLang Compatibility	✓	✓	✓	✓
ColdFusion/CFML Parser & Transpiler	✓	✓	✓	✓
ColdFusion/CFML to BoxLang Code Transpiler	✓	✓	✓	✓
BoxLang Code Formatter	✓	✓	✓	✓
CommandLine Scheduler Runner	✓	✓	✓	✓
CommandLine Script/Class Runner	✓	✓	✓	✓
Compiler for sourceless deployments	✓	✓	✓	✓
Line-by-Line Debugger	✓	✓	✓	✓
REPL	✓	✓	✓	✓



Visual Studio Code Language Tooling



Certain advanced administrator features are available only in BoxLang Starter, BoxLang+ and BoxLang++.

Communication Services

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
Email Sending Component	✓	✓	✓	✓
FTP Server Module	✓	✓	✓	✓
LDAP Module	✗	✓	✓	✓
POP Mail Features	✗	✓	✓	✓
REST Module	✗	✓	✓	✓
SFTP Server Connectivity Module	✓	✓	✓	✓
SOAP Module	✗	✓	✓	✓



Caching & NoSQL

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
BoxLang Cache	✓	✓	✓	✓
Cache Lock Framework	✗	✓	✓	✓
Couchbase Distributed Locks	✗	✓	✓	✓
Couchbase Module (Session distribution, caching, vector search, AI Memory, etc)	✗	✓	✓	✓
ElasticSearch Module (Document services, session distributions, caching, etc) (Coming soon)	✗	✓	✓	✓
MeiliSearch Module (Document services, session distributions, caching, etc)	✗	✓	✓	✓
Redis Distributed Locks	✗	✓	✓	✓
Redis Module (Session distribution, caching, publish/subscribe, AI Memory etc)	✗	✓	✓	✓



Documentation Services

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
PDF Generation	✓	✓	✓	✓
CSV Module	✗	✓	✓	✓
Extract and Fill PDF Forms	✗	✓	✓	✓
PDF Manipulation	✗	✓	✓	✓
Spreadsheet Module	✗	✓	✓	✓



Integrated Application Server / CommandBox Pro

Only starter, +/++ subscribers will have access to the CommandBox PRO suite of tools

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
High performance servlet engine	✓	✓	✓	✓
High performance web server	✓	✓	✓	✓
JRE/JDK Automatic Management	✓	✓	✓	✓
Portable configuration files (server.json)	✓	✓	✓	✓
Multi-Site Management and deployment*	✗	✓	✓	✓
Multi-Site SSL Management	✗	✓	✓	✓
Operating System Service Manager	✗	✓	✓	✓
Server configuration synchronization (via FORGEBOS)	✗	✓	✓	✓

Multi-Site Management and Deployment Seamlessly manage and deploy multiple sites within a single environment using the powerful Multi-Site Management feature, powered by CommandBox PRO. This capability allows you to:

- Host multiple applications or domains in a single server environment.
- Simplify routing, configuration, and deployments for multi-tenant scenarios.
- Streamline workflows for agencies, enterprises, or developers managing multiple projects.

BoxLang++ includes a ForgeBox Organization Account with up to 5 seats.



Multi-Runtimes

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
Android (Coming Soon)	✓	✓	✓	✓
Cloud (Any Provider)	✓	1 Deploy	✓	✓
Docker Containers (Any Orchestrator)	✓	1 Deploy	✓	✓
Desktop Application	✓	1 Deploy	✓	✓
Embedded Systems (IoT)	✓	1 Deploy	✓	✓
ESP32 (IoT)	✓	1 Deploy	✓	✓
JSR-223 Java Platform Scripting	✓	✓	✓	✓
Native Binaries (Windows, Mac, *Unix)	✓	1 Deploy	✓	✓
CLI Application	✓	1 Deploy	✓	✓
Serverless - AWS Lambda	✓	1 Deploy	✓	✓
Serverless - Google Functions	✓	1 Deploy	✓	✓
Servlet Containers	✓	1 Deploy	✓	✓
WASM Browser	✓	1 Deploy	✓	✓
WASM Container	✓	1 Deploy	✓	✓



Parsers

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
BoxLang (Scripting & Templating)	✓	✓	✓	✓
CFML Script	✓	✓	✓	✓
CFML Templating Language	✓	✓	✓	✓
COBOL (Coming Soon)	✓	✓	✓	✓
Groovy (Coming Soon)	✓	✓	✓	✓

BoxLang has been designed to parse different language syntaxes and transpile them to the BoxLang Language alongside different compatibility modules to bring the appropriate language features into BoxLang.

Language Runtimes integrations

Features	Open Source	BoxLang Starter	BoxLang +	BoxLang ++
Groovy (In progress)	✓	✓	✓	✓
JavaScript (In Progress)	✓	✓	✓	✓
Python	✓	✓	✓	✓
Ruby (In Progress)	✓	✓	✓	✓

BoxLang can run code from other languages inside the BoxLang runtime. The following languages are supported, each with its own caveats and limitations.



Pricing

License Type	BoxLang Starter	BoxLang + (Prod/Non-Prod)	BoxLang ++ (Prod/Non-Prod)
Standard Server VM or Bare Metal OS Install	\$749/year ✓ 1 Deployment ✓ No Non-Production Env ✓ Unlimited Cores & RAM ✓ 5 Incidents / Year ✓ Premium Modules	\$1,999/year ✓ 1 Non-Production ✓ 2 Non-Production Environments ✓ Unlimited CPU Cores ✓ Unlimited Concurrent Instances ✓ Business SLA ✓ Premium Modules ✓ 1 FORGEBOX Pro Account	\$3,999/year ✓ All BoxLang+ Features ✓ Priority Support + Fixes ✓ Video Call Support ✓ Dedicated Account Manager ✓ Enhanced SLAs ✓ 20% off Consulting Rates ✓ FORGEBOX ORG (5 Users)
Orchestrator Node Docker Swarm member, Kubernetes Pool, etc	\$749/year ✓ 1 Deployment ✓ No Non-Production Env ✓ Unlimited Cores & RAM ✓ 5 Incidents / Year	\$2,999/year ✓ 1 Production Orchestrator Node ✓ 2 Non-Production Environment ✓ Unlimited Containers/Pods ✓ Unlimited Lambda Runtimes Business ✓ SLA Dedicated ✓ Slack Channel ✓ 1 FORGEBOX Pro Account	\$4,999/year ✓ All BoxLang+ Features ✓ Priority Support + Fixes ✓ Enhanced SLAs ✓ Yearly Checkups ✓ 1 FORGEBOX ORG (5 Users)



Non-Production: A discounted license tier intended for pre-production environments. Includes all features but is restricted to non-customer-facing use cases.

Server

=Aphysical or virtual server

Node

=Anorchestrator node

At your company, you're the boss. We believe in giving you the freedom and control to run your business exactly how you envision it. Our focus is on empowering your success, not on taking a share of your profits. We're here to provide the tools and support you need to thrive on your own terms!

Please note that if your license included support hours are depleted, you can refill them with support blocks of 5, 10, 15, 20+ hours.

Notes

BoxLang Starter is designed for teams that need access to commercial BoxLang capabilities, but do not require unlimited deployment rights, Business SLA, dedicated Slack support, or the full enterprise support model.

BoxLang+ is designed for production teams that need premium modules, business support, unlimited CPU cores, unlimited concurrent instances, and flexible deployment.

BoxLang++ is designed for enterprise teams that need priority support, enhanced SLAs, account management, video call support, yearly checkups, and consulting benefits.

