

Anjuna Seaglass Free Trial Walkthrough Manual



```
$ anjuna-[your-cloud]run [your-application]
```

This short manual illustrates the steps that should be followed to start using the [Anjuna Seaglass](#) software once you have been approved for the Free Trial.

1. Registration to Anjuna Resource Center

First, you will receive a welcome email from Anjuna with a link to the Anjuna Resource Center (ARC).

You will need to access the ARC to create an account.


Using this account, you will be able to download the Anjuna Seaglass software.

2. Download the Anjuna Confidential Runtime









In the ARC, you will see the tab for the platform you selected to use in the Free Trial.

For example, if you selected the AWS Nitro Enclaves platform, your screen will look similar to this:




Anjuna AWS Nitro Runtime Downloads

To download your AWS Nitro license, please click here
[Download License](#) 

Follow these [instructions](#) to install the license.

Version	Release Date	Release Notes	License Required
1.42 (Latest)	December 26th, 2023	Release notes (v1.42)	LICENSE REQUIRED 
1.41	October 30th, 2023	Release notes (v1.41)	LICENSE REQUIRED 
1.40	October 25th, 2023	Release notes (v1.40)	LICENSE REQUIRED 
1.39	September 28th, 2023	Release notes (v1.39)	LICENSE REQUIRED 
1.38	August 15th, 2023	Release notes (v1.38)	LICENSE REQUIRED 
1.37	June 9th, 2023	Release notes (v1.37)	LICENSE REQUIRED 
1.36	May 12th, 2023	Release notes (v1.36)	LICENSE REQUIRED 
1.35	12th April, 2023	Release notes (v1.35)	LICENSE REQUIRED 

We suggest that you download the latest version of the Anjuna Confidential Runtime. Clicking on the “v” on the right shows details about the specific version, similar to this:

Version	Release Date	Release Notes	License Required	
1.42 (Latest)	December 26th, 2023	Release notes (v1.42)	LICENSE REQUIRED 	
Description	Installer	Size	Hash	API
Anjuna Nitro Runtime	anjuna-nitro-runtime.1.42.0001.tar.gz	138.3 MB	#	
Anjuna Kubernetes Toolset	anjuna-k8s-toolset.1.42.0001.tar.gz	522.4 MB	#	

View the [documentation](#) for more information.

3. Follow the Anjuna Documentation

Clicking on the “documentation” link takes you to the Anjuna documentation website for the specific version you selected:

The screenshot shows the Anjuna documentation website for version v1.42. The page title is "Introduction" under the heading "Getting Started with Anjuna / Introduction". The left sidebar shows a navigation menu with "Introduction" selected. The main content area contains text explaining AWS Nitro Enclave and Anjuna's role. A diagram compares "Without Anjuna" (splitting an application into App Nitro Part and App EC2 Part) and "With Anjuna" (keeping the application as a single Original Application).

We encourage you to start with a quick read through the documentation - it's written in the form of a tutorial designed to get you up and running quickly.

If you follow the documentation, you will be able to:

- Understand the Anjuna Confidential Runtime architecture for the selected platform.
- Download and install the Anjuna command line tool (CLI). This CLI will be used for taking any container and converting it into an Anjuna Confidential Container that runs inside a Trusted Execution Environment (TEE).
- Build an Anjuna Confidential Container out of a standard container and run it.
- Leverage the power of Anjuna Policy Manager to handle remote attestation and to get secrets (like keys, tokens, and sensitive configuration data) into your container.
- Run a Pod in K8s inside an Anjuna Confidential Pod.

4. More Questions?

The Anjuna team will be able to answer your questions via a dedicated email. While we can't commit to an SLA, we will get back to you as fast as possible.

About Anjuna

Anjuna created the first Universal Confidential Computing Platform to run applications in any cloud with complete data security and privacy. Anjuna Seaglass isolates workloads in a hardware-assisted environment that intrinsically secures data in every state to create a zero trust environment for code and data. Anjuna Seaglass empowers enterprises to directly control application-level trust policies, ensuring that only trusted code can access sensitive data. Anjuna works with enterprises around the globe in industries such as financial services, government, and blockchain.

Get started with
Anjuna Seaglass



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