GEMINI

CODE REPOSITORY SYSTEM

VERSION 1.12

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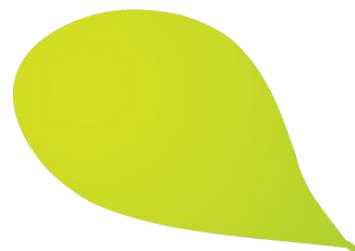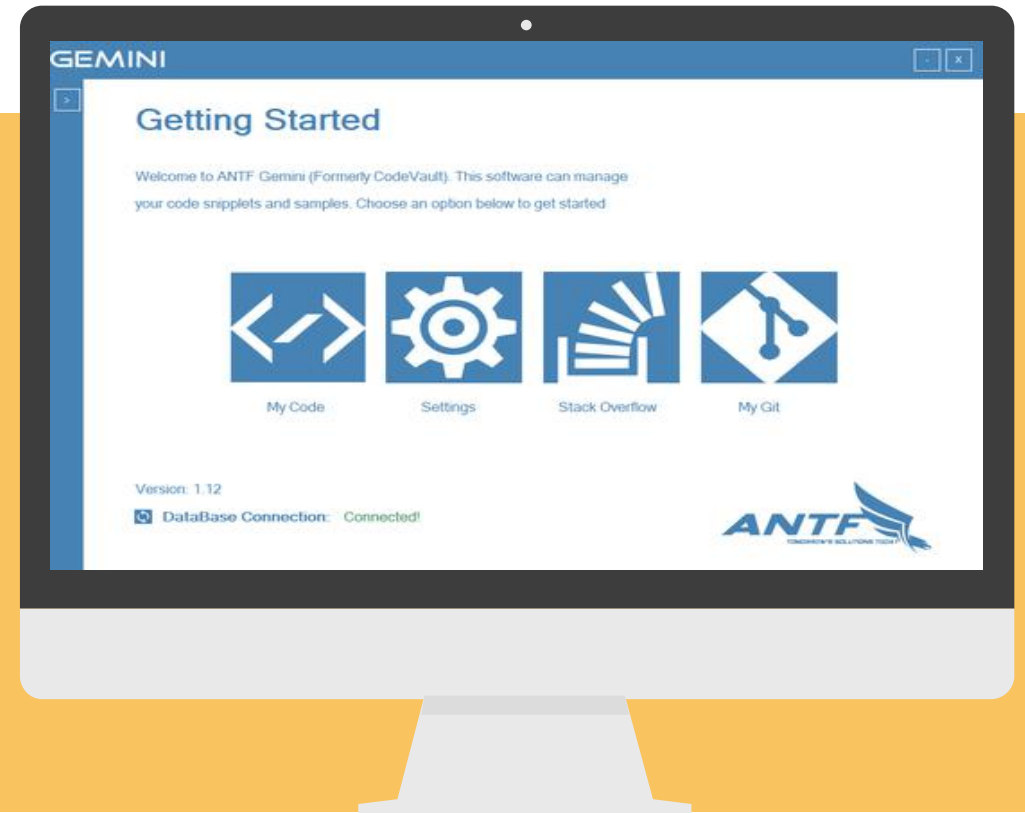
About Gemini

Locality to the Resucue

Gemini is a lightweight easy to use code sample (snipplet) repository similar to that found in Github or GitLab. Unlike those versions, this works 100% offline and can be linked to a home/Work NAS so that computers on a private network can share code!

Contents

PART
01

Setup

If Browse Is Pressed, Locate the folder that houses your compatible ANTF Gemini .DB file. If checkbox is pressed, Specifiy the location of an existing ANTF Gemini DB File.

Specify Website URL of your GitHub/Lab Login Page or Profile Page. If you dont have one leave it blank.

Gemini Setup

Where Can We Create Your Shared Database?

Browse

☐ I Want To Use A DB That Already Exists

(Optional) Have a Git Repo? What's Your Repo's Login Page?

Apply

Click To continue with setup

Choose at least one language before hitting finish.

Note: If importing a DB, Languages already in the DB are greyed out. You still choose at least 1 language to Finish.
(You can languages later as well you forget some)

Gemini Setup [x]

Select Some Languages Below to Get Started (At Least 1)

Note: If you don't see the language you want, it can be created later in Settings

☐ Visual Basic	☐ Erlang	☐ Dart
☐ C#	☐ SQL	☐ C
☐ Node.Js	☐ C++	☐ CSS
☐ Perl	☐ HTML	☐ OCaml
☐ TypeScript	☐ F#	☐ JavaScript
☐ Java	☐ Ruby	☐ ASP.Net
☐ Lua	☐ Python	☐ PHP

Note: Grayed Out Items Occur Because They Exist in The DB Already!

Finish

Finlize Setup. App will Reboot

PART
02

Using The Library

Using The Library

Collapse Side Menu

Make a Selected language a favorite or not

Current Language

Go To Start Page

Close & Minimize

GEMINI

- X

Options (All)

🏠 >

Toggle Language As Favorite

Language: C#

Delete   Read   New

Toggle Favorites   Refresh Listings

Commenting Styles for C#

Show Favorites or all languages or refresh listings

Add New Sample entry

Visual Basic

C#

Python

Java

SQL

C++

C

Lua

OCaml

Current List of Languages in DB

Count: 1

# of Entries For Selected Language

Using The Library

Collapse Side Menu

Go To Start Page

Title of sample

Close & Minimize

GEMINI

- X

Options (All)

Commenting Styles for C#

Edit/Unlock

Edit Code Sample (Read Only by Default)

Toggle Favorites   Refresh Listings

Show Favorites or all languages or refresh listings

Description

The following are commenting and commenting styles to use in C#

Code Options

Export As Jpeg (BETA)   Export to File   Copy to Clipboard

Export Code Sample to Jpeg, .txt, or Copy to Windows Clipboard

Visual Basic

C#

Python

Java

SQL

C++

C

Lua

OCaml

Current List of Languages in DB

Code Sample/Snipplet

Code Language: C#

```
/// <param name="Int1">Used to indicate status.</param>

/// <summary>
/// This class does something of program Summary.
/// </summary>

    /// <summary>
    /// This method processes startup commands and routines
    /// after the  InitializeComponent() process has completed.
    /// </summary>

    /// <summary>
    /// This method Force Terminates(closes) the application.
    /// </summary>

//Allows the Top Panel to initiate the form movement

    //Allows Logo act as a cohesive part of the form for movement


    <returns> Integer of total count of selected objects</returns>
```

(Optional) summary of sample

Language This sample applies to

Actual Code Sample

PART
03

Using The Settings Menu

Using The Settings

Collapse Side Menu

Title of sample

Close & Minimize

Go To Start Page

Change path of the DB and Test Its Connection. The DB can also be wiped out or located in the system

New Languages not listed in the system language section can be added (as well as the system listings). Languages can also be removed, and languages can be learned about

GEMINI

< Application Settings

In Settings, you can change options ranging from where the database is located to adding and creating new coding language entries, to toggling additional features. Note: Any options selected here will change instantly!

DataBase Path and Options

DataBase Current Location
`A:\Justin\Virtual PC\ANTF Server\Gemini\ANTFGemini.db`   [Browse]   [Test and Apply]

Open DB (External)   Show DB (File Explorer)   Clear Entire DB

User Defined GIT URL
`https://git.cs90.co/users/sign_in`   [Change]   [Use Default]

Language Options

[Add New Languages From App List]

[Delete A Language]

[Language Knowledge Center]

Create New Language

Language Name
[_____]

Language Type [⌄]   [Create and Add]

Additional Options

[Toggle ANTF OE/OS Layering]   [About Software]   [Light Factory Reset (Not to DB)]   [Erase Everything and Factory Reset]

Learn about the software or toggle the app to run with Windows or ANTF systems

Light Reset only clear app settings, but does not delete information in the DB. (Though it will need to be located again)

Hard Reset clears app settings, and does delete information in the DB.

PART
04

Troubleshooting

Troubleshooting

Common Problems & solutions

If DB is corrupt or not found, Do a light reset and choose a new folder path. A fresh DB will be created.

If Program crashes alot, make sure the DB is in a folder is in a pth where it has read/write access and the application should have the same rights. If the problem persists, make sure the system has at least DotNet 4.6.1 and all service packs are up to date

In rare cases, the application may need to be uninstalled and loaded into a different directory.

Support Information

Email: support@antfcorp.com

Site: antfcorp.com/support

Some issues are automatically relayed to us via Sentry Monitoring Solutions

THANKS For Choosing ANTF Gemini!

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