

Step by step guide to submit your Cantemist predictions

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Intro

If you have any doubt, email us at encargo-pln-life@bsc.es

Predictions are done on all the documents of the test + background sets. Data:

<https://doi.org/10.5281/zenodo.3773228>

STEP 0/2: Submission structure

You must submit **ONE SINGLE** ZIP file with the following structure:

One subdirectory per subtask in which you are participating.

In addition, in the parent directory, you must add a **README.txt** file with your contact details and a really short explanation of your system.

If you have more than one system, you can include their predictions, and we will evaluate them (**up to 5 prediction runs**).

Cantemist-NER and Cantemist-NORM:

- You must include the **Brat annotation files** (.ANN) with your predictions.
- **One annotation file per document.**
- If you have more than one system, create **sub-directories** inside the cantemist-ner and cantemist-norm directories, one subdirectory per system.
- If you have more than one system, name the subdirectories with **numbers and a recognizable name**. For example, 1-systemDL and 2-systemlookup

Cantemist-CODING:

- You must include the **tab-separated file** with your predictions.
- **One single file with all the predictions.**
- With a **.tsv** file extension.
- If you have more than one system, include **one tab-separated file for each system.**

- If you have more than one system, name the tab-separated files with **numbers and** a more or less recognizable **name**. For example, 1-systemDL.tsv and 2-systemlookup.tsv

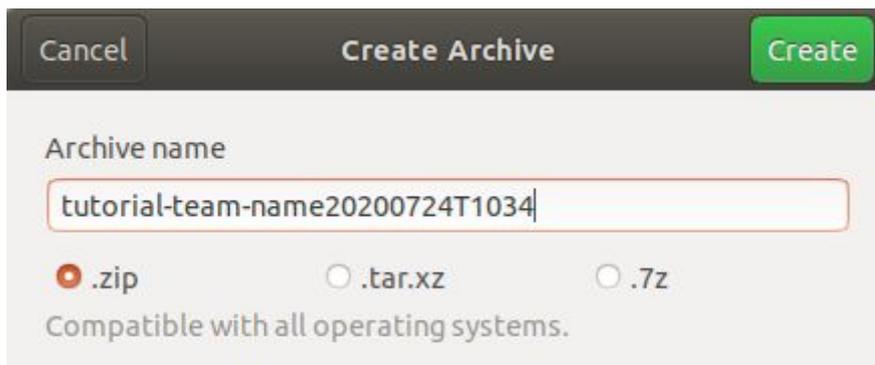
In the following screenshot you see an example of a proper directory structure.

```
antonio@torre:~/tutorial-cantemist$ tree
.
├── team-name
│   ├── cantemist-coding
│   │   ├── 1-systemDL.tsv
│   │   └── 2-systemBERT.tsv
│   ├── cantemist-ner
│   │   ├── 1-systemDL
│   │   │   ├── doc.ann
│   │   │   └── doc.txt
│   │   └── 2-systemBERT
│   │       ├── doc.ann
│   │       └── doc.txt
│   ├── cantemist-norm
│   │   ├── 1-systemDL
│   │   │   ├── doc.ann
│   │   │   └── doc.txt
│   │   └── 2-systemBERT
│   │       ├── doc.ann
│   │       └── doc.txt
│   └── README.txt
```

STEP 1/2: Create a ZIP file

Important: name your ZIP file with the same team name used in registration and a timestamp.

```
$ zip -r tutorial-team-name20200724T1033.zip team-name/
```



STEP 2/2: Upload the ZIP file through FTP

IMPORTANT: You must submit ONE SINGLE ZIP file.

Host: temu.bsc.es

Username: sammyfiles

Password: sammyfiles

Port: 22

Location: /uploads/cantemist

a) Option 1: Command line (Ubuntu)

Write the following command in the terminal

```
$ sftp sammyfiles@temu.bsc.es:/uploads/cantemist <<< '$put my-submission.zip'  
sammyfiles@temu.bsc.es's password:
```

If you introduce the password (sammyfiles), you should see the following output:

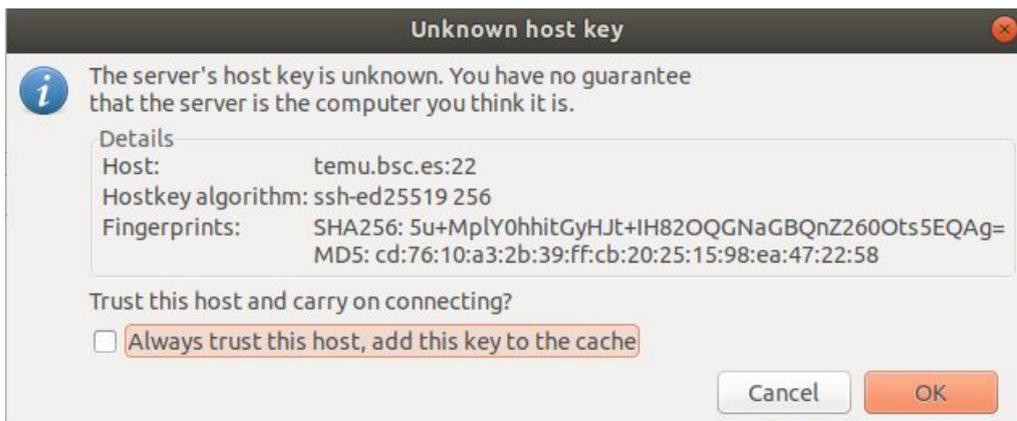
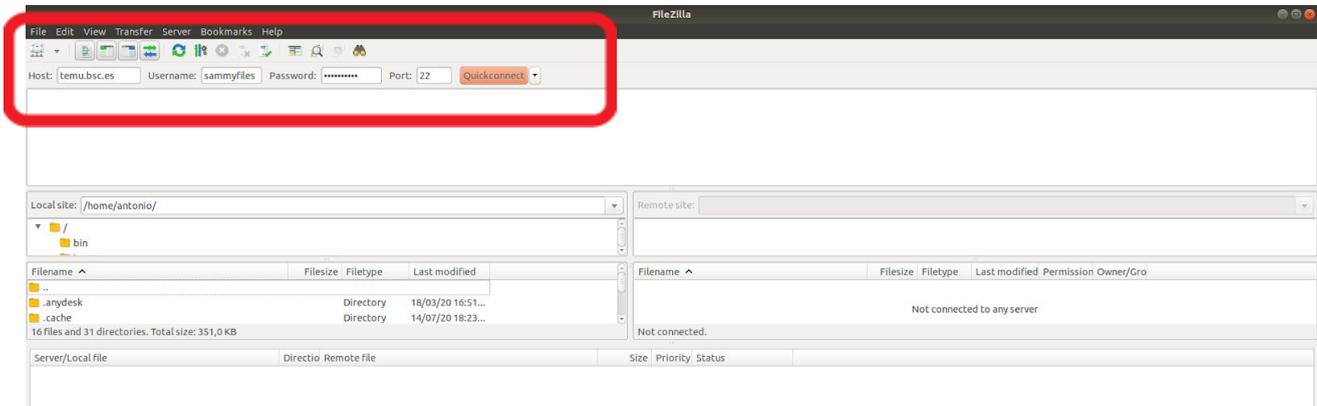
```
Connected to temu.bsc.es.  
Changing to: /uploads/cantemist  
sftp> put team-name.zip  
Uploading team-name.zip to /uploads/cantemist/team-name.zip  
team-name.zip                               100% 4248   110.9KB/s   00:00
```

You will not see the ZIP file placed in the FTP directory, because we hide it instantaneously.

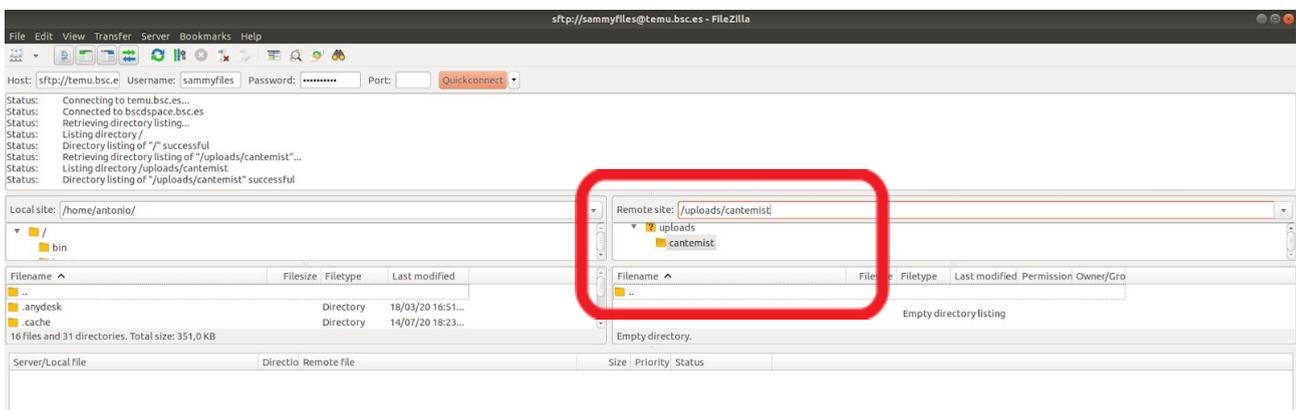
Congratulations! You have successfully uploaded your ZIP file!

b) Option 2: Graphical client (FileZilla)

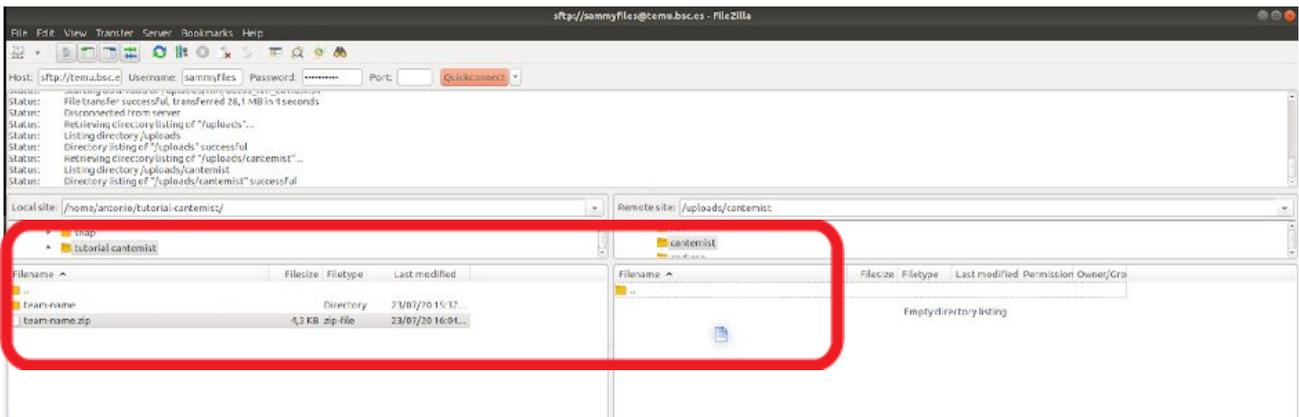
1. Connect to the FTP (Introduce the credentials and click on QuickConnect).



2. Move to /uploads/cantemist directory



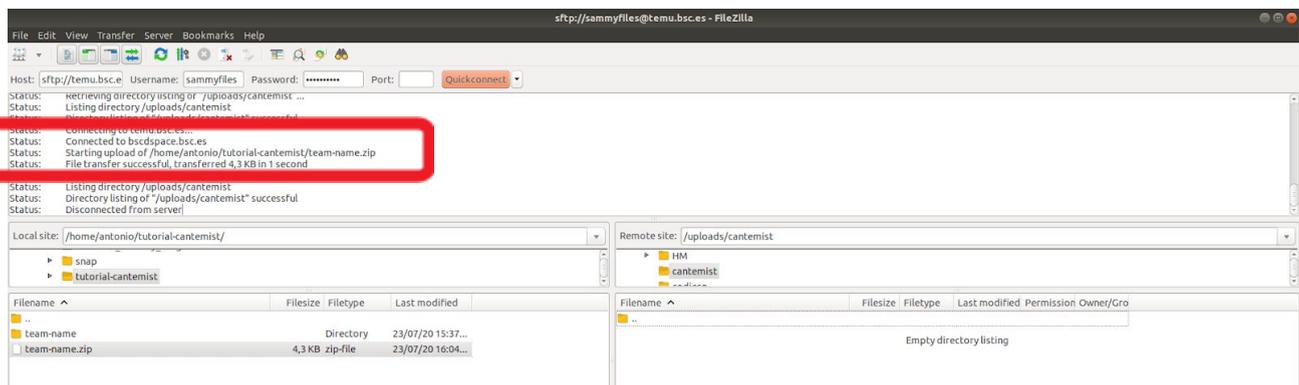
3. Copy the ZIP file into the FTP folder. You can grab and drop your ZIP file with the mouse.



You will not see the ZIP file placed in the FTP directory, because we hide it instantaneously, but you will see in the log two lines such as

Status: Starting upload of /home/antonio/tutorial-cantemist/team-name.zip

Status: File transfer successful, transferred 4,3 KB in 1 second



Congratulations! You have successfully uploaded your ZIP file!