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Subject: Re: Shrila Prabhupada Sanskrit Slovary

Posted by [Navadvipa Chandra das](#) on Thu, 15 Oct 2020 11:17:30 GMT

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Hare Krishna, All!

The Prabhupada Dictionary program compiles perfectly and works on Windows, but does not work on Linux. It cannot open the SQLite3 Sanskrit.db database . After compilation You need put in place in the executable folder the following files and folders - the Text folder and the Sanskrit.db and PrabhupadaBukvary.txt . Also for the program to work, You need to install the Gaura Times font.

Also, for successful compilation, you must replace the files in the Ctrllab - ArrayCtrl package.h and ArrayCtrl.cpp .

The second problem is when compiling the PrabhupadaSlovary.icpp file for Linux . It is added to translate PrabhupadaSlovary into different languages! Here are its contents:

```
#include "PrabhupadaSlovary.h"
```

```
//#include "PrabhupadaSlovary.cpp"
```

```
namespace Upp {
```

```
#define TFILE <PrabhupadaSlovary/PrabhupadaSlovary.t>
```

```
#include <Core/t.h>
```

```
}
```

Even in Windows I sometimes had to comment on the line:

```
#include "PrabhupadaSlovary.cpp"
```

And sometimes you have to remove the comment from this line.

In Linux, in the release compilation mode, compilation with the PrabhupadaSlovary.icpp file is not possible for all variants! We have to exclude it from the project! What's wrong with the PrabhupadaSlovary.icpp file ?

Fedora 31, Ultimate++ 15155 .

<https://github.com/Navadvipa-Chandra-das/PrabhupadaSlovary>

Hare Krishna!

Thank You!

With best regards, Navadvipa Chandra das.

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