
Subject: Core split

Posted by [arturbac](#) on Fri, 03 Aug 2007 15:32:37 GMT

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It would be nice to have all tempalte container classes separated in different headers.

Concrete implementation of Core makes a bit difficult using NTL with other toolkits.

And it is completly not required to use all things from Core if I just want to use NTL Vector and Array.

For now that is imposible because Vcont.h even dont have #pragma once.

Core would be much better with STL,Bost, Agg idea of separating algorithms into separate and independant code.

This is just Idea after Gdiplus , Core type colissions ...

I connt use

```
use namespace Gdiplus;
```

```
use namespace Upp;
```

I have to type by hand all things from one of library ie.

```
using namespace Upp;
```

```
using Gdiplus::Pen;
```

```
typedef Gdiplus::Color Color_;
```

```
very long list follows.....
```

It is just Idea .. (not complaining)
