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Subject: Re: How do I construct a Vector from a C-style array?

Posted by [huadong](#) on Mon, 23 Sep 2019 07:56:56 GMT

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Are you looking what the code like this?

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

```
using namespace Upp;
```

```
int main()
{
    int a[] = {1, 2, 3, 4};
    int *p = a;
    int n = 4;
```

```
    Vector<int> v;
    for (auto begin = p, end = p+n; begin != end; ++begin)
        v << *begin;
```

```
    for (int &x : v)
        printf("x = %d\n", x);
}
```

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