Создание процессов

**Parent**

#include <iostream>

#include <Windows.h>

#include <stdio.h>

#include <conio.h>

using namespace std;

int main()

{

STARTUPINFO sti = { 0 };

PROCESS\_INFORMATION pi = { 0 };

DWORD excode;

wstring ApplicationName = (L"C:\\OSs\\Try\\Debug\\Child.exe");

LPWSTR lpwAppName = &ApplicationName[0];

wstring CommandLine = (L"Child.exe");

LPWSTR lpwCmdLine = &CommandLine[0];

cout << "Parent process\n";

if (!CreateProcess(

NULL,

lpwCmdLine,

NULL, NULL, TRUE, NULL, NULL, NULL,

&sti,

&pi))

{

cout << "unable to generate\n";

return -1;

}

\_getch();

GetExitCodeProcess(pi.hProcess, &excode);

cout << excode << endl;

if (excode != STILL\_ACTIVE)

{

cout << "Done\n";

}

else

{

cout << "process still running\n";

}

cout << "Parent done\n";

\_getch();

}

**Child**

#include <iostream>

using namespace std;

int main()

{

cout << "Child process\n";

exit(0);

}

**Результат**

