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#include<iostream>
#include<fstream>

using namespace std;

class Person{
public:
    char name[100];
    int age;
};

int main(){
    //创建读取对象
    ifstream ifs("Person.txt",ios::in|ios::binary);

    //判断是否创建成功
    if(!ifs.is_open()){
        cout<<"打开文件失败"<<endl;
        return 0;
    }

    Person p;
    ifs.read((char*)&p,sizeof(Person));

    ifs.close();

    cout<<"姓名:"<<p.name<<" 年龄:"<<p.age<<endl;
    return 0;
}
```