

Annotation

Within the framework of this diploma project the software complex of information security of the information portal for floristic company has been developed.

The implementation of this software product was necessary to improve the security of the company's data.

This Explanatory Note includes a description of existing approaches to the organization of protective measures against threats and the rationale for the choice of tools. A description of the developed subsystem, subsystem algorithms, and component parts of the subsystem is given.

The cost of software development and the economic impact of the subsystem implementation are calculated.

Analysis of hazards associated with subsystem operation.