

The aim of this bachelor thesis is to discuss the available methods for remote administration. It also provides experiences with remote administration tools and their impact on information society. Thesis is divided into six main chapters, which are divided according to areas of useability of remote administration tools. The first chapter is entry into the remote administration. The second chapter summarizes this issue in Microsoft Windows operating systems. The third chapter is about the remote administration in UNIX operating systems. The fourth chapter presents additional remote administration technologies. The fifth chapter is about webtools that are based on the remote administration. Some practical comparison is also as part of this chapter. The final chapter summarizes the issues of remote administration in modern communication devices.