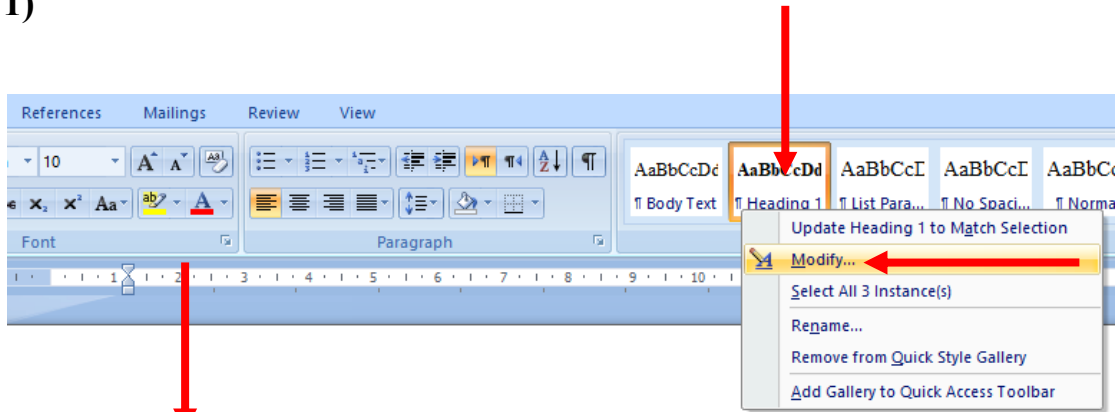


Modifier le style Titre 1 (Heading 1)

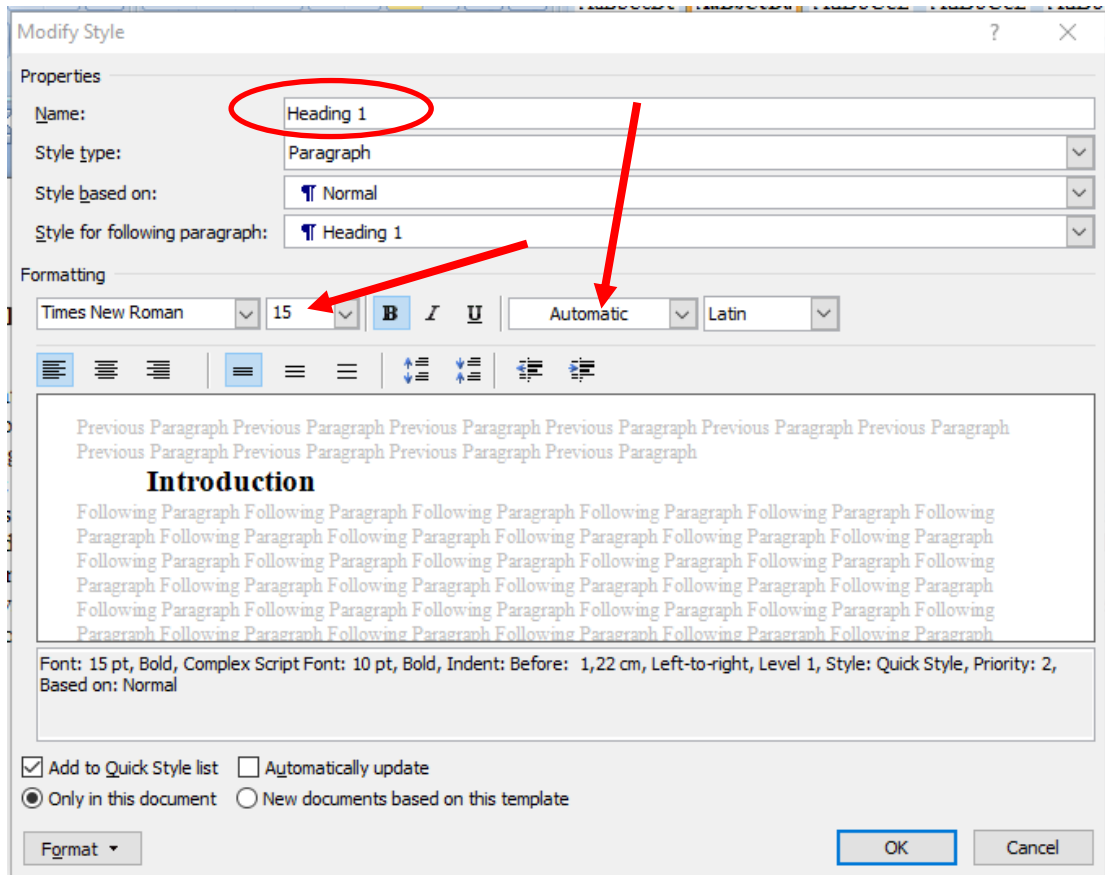
1)



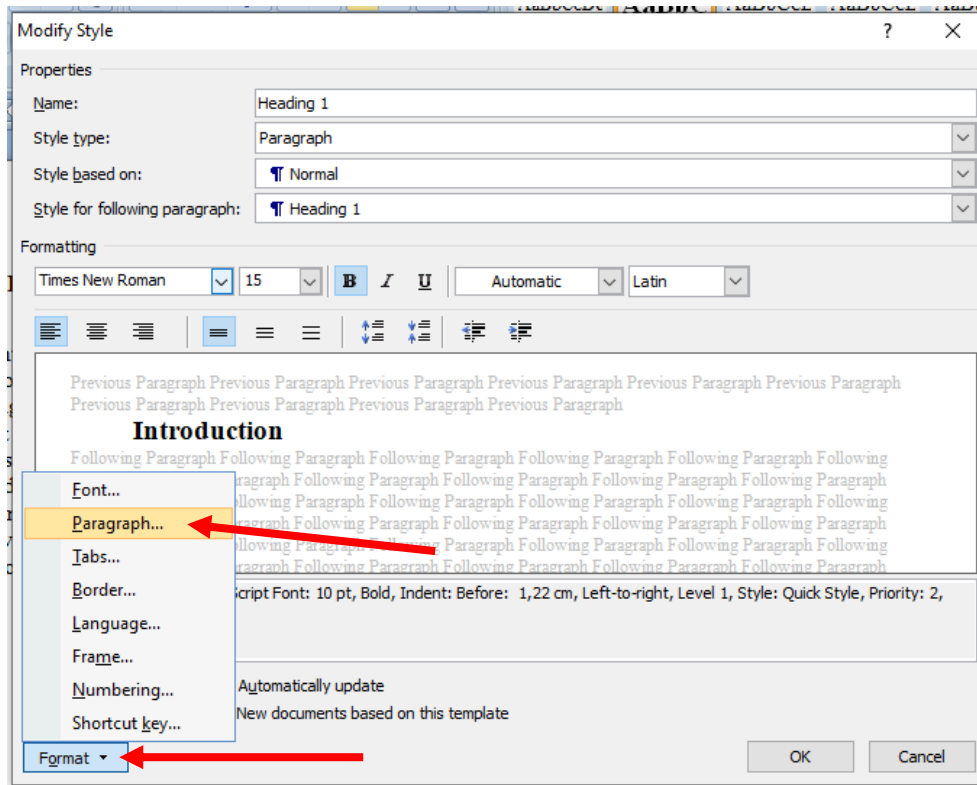
Introduction

In present digital world, users have to access multiple systems for carrying out their day-to-day business activities. A number of systems increase, the number of credentials for each user increases and thereby possibility of losing or forgetting them also increases. Single Sign-On can be used to solve many problems related to multiple credentials for

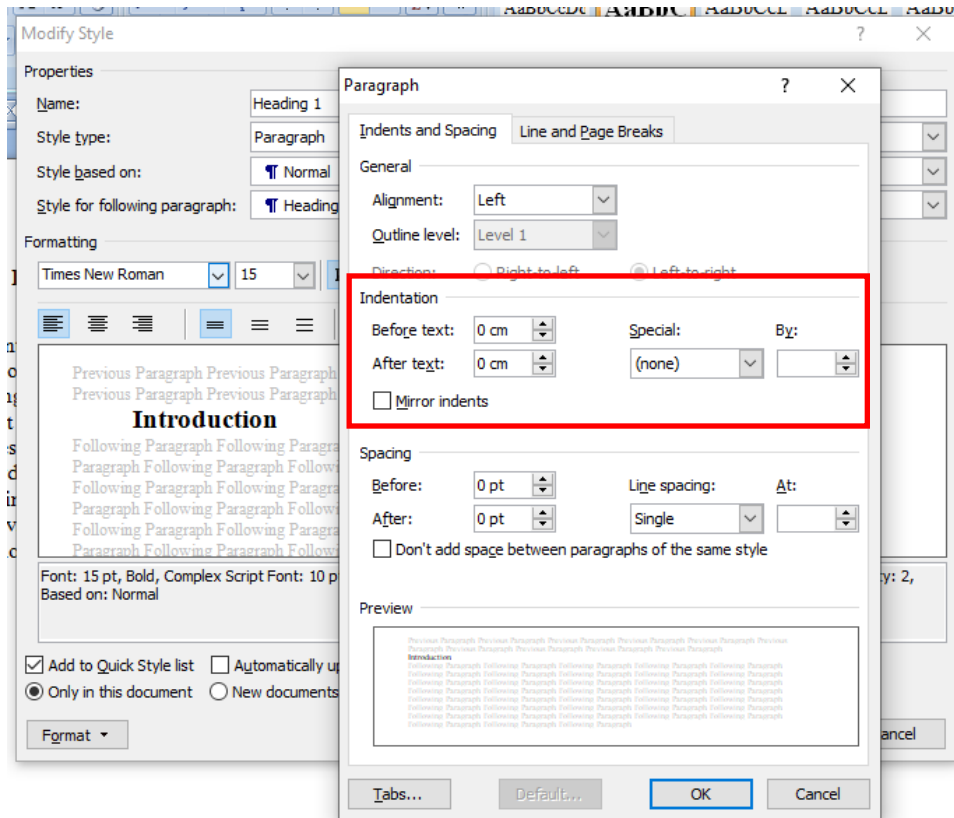
2)



3)



4)



5)



Introduction

In present digital world, users have to access multiple systems for carrying out their day-to-day. As the number of systems increase, the number of credentials for each user increases and thereby possibility of forgetting them also increases. Single Sign-On can be used to solve many problems related to different applications. Single Sign-on access to the main authentication centre enables users to access all resources available. SSO helps to improve user and developer productivity by avoiding the use of multiple passwords and also reduce the amount of time the user spend on typing various passwords to the administration by managing single credentials instead of multiple credentials. It makes easy for user arriving, changing function in or leaving the company, to quickly integrate added applications during holidays without increasing the helpdesk's workload.