As the development of computer and information technology nowadays, accounting system has evolved to computer-based accounting information systems. A computerized accounting system enables financial report user to review financial report faster and more accurate. Accounting information presentation can be done by using accounting information system software application. The purpose of this research is to retest the influence of information system quality, information quality, and information system service quality to information system user’s satisfaction. The sample used in this research is the employee of CV. Artha Tribuwana Baswara which uses information systems. Sample determined by using purposive sampling method. The number of sample used is this study is 40 samples. Research data is tested by using multiple regression analysis.

This research finding shows that information system quality is not affect to user satisfaction, and information quality is also not affect to user satisfaction. Meanwhile, information system service quality has a positive effect to user satisfaction.