

ABSTRACT

Credit is one part of capital formation carried out by financial institutions. In this case the banking sector assists the community in an effort to encourage business performance so that it can be used to increase productivity by the community individually or in groups. All banks carry out lending activities including Bank Negara Indonesia (BNI). However, each bank has a different policy in each of its products, especially in granting credit. BNI has credit facilities, one of which is BNI Flexi. However, some of the BNI products used today are no longer effective for use in this era. For this reason, a web called eLO Bridging was developed which was carried out by the SLS (Scoring Loan System) team at Bank Negara Indonesia's Digital Development Division. This website was built using the C# programming language with the .Net 6.0 framework. eLO Bridging will be directly integrated with several existing BNI products such as IDEAS, SMARTDIGI, BNI Life, etc. Currently the website is still under development and is expected to be completed by the end of the year.

Keywords: Web development, .Net, eLO Bridging, Bank, Credit