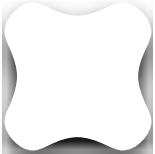

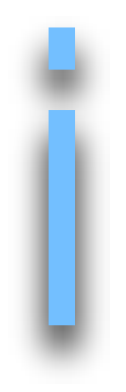


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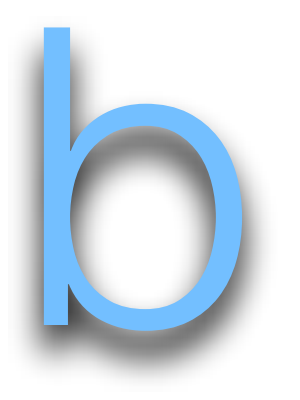
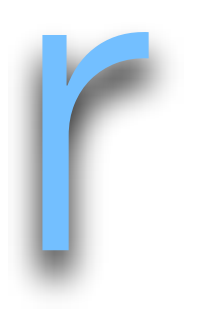
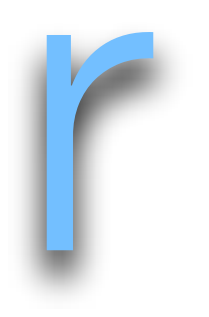
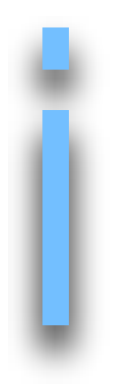
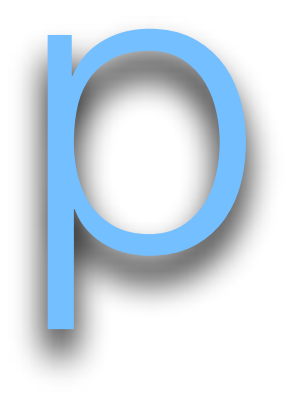
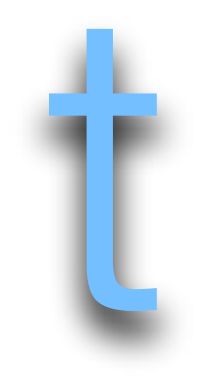


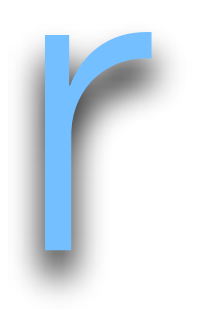


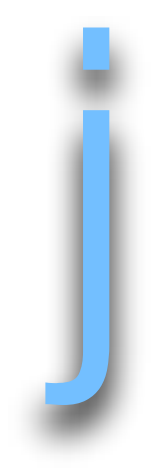


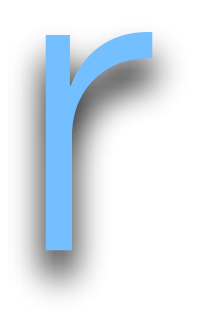


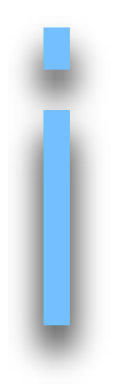


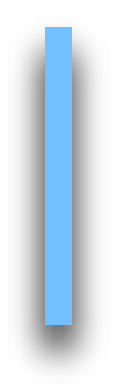


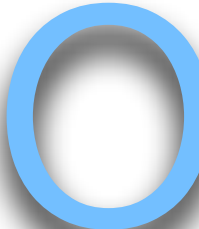


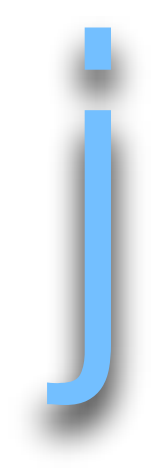


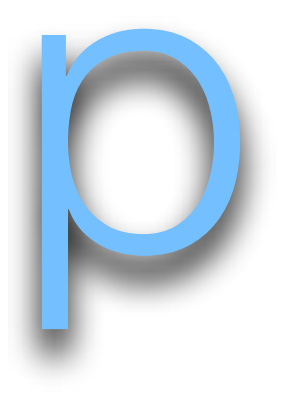


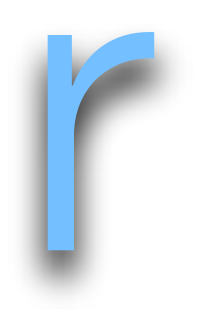


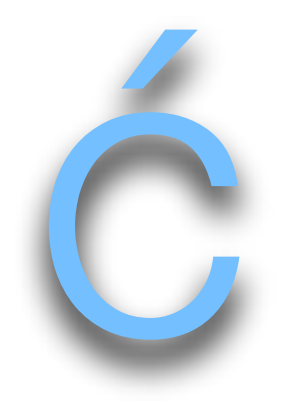










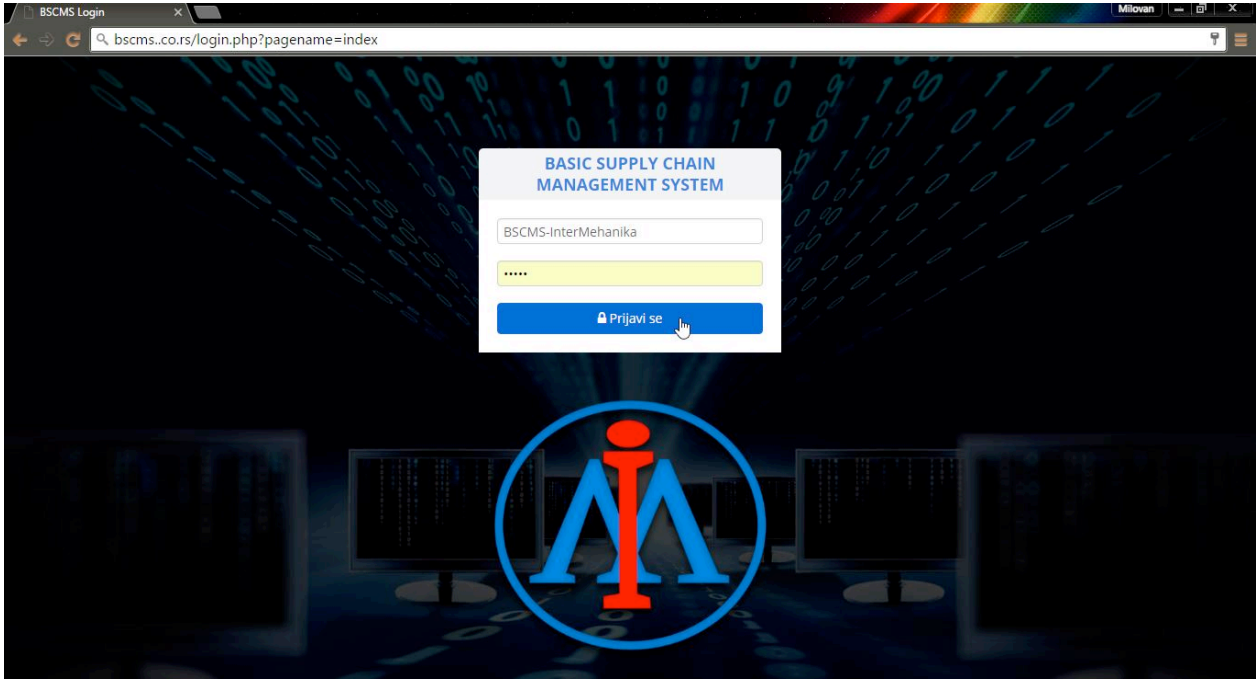


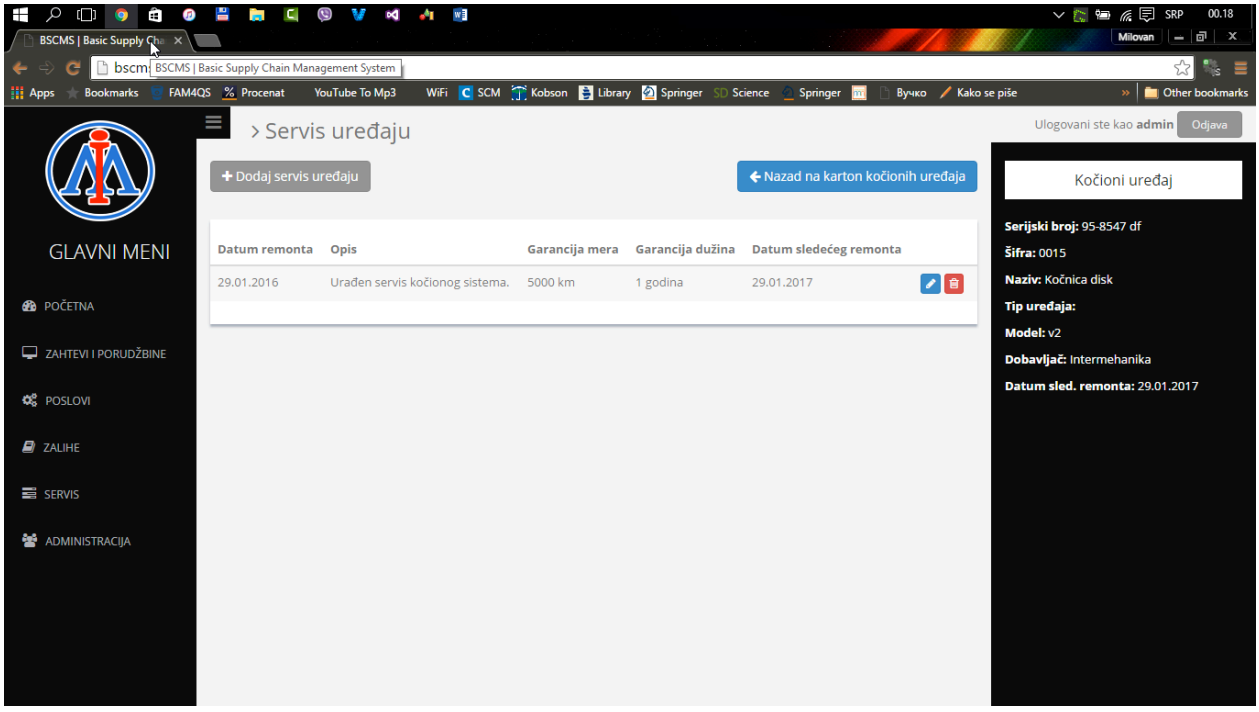
Nivo 5 – implementacija


model

verifikacija

```cpp
int LongestCommonSubsequenceLength( const std::string &first,
                                    const std::string &second ) {
  const std::string &longer  = first.size() > second.size() ? first  : second;
  const std::string &shorter = first.size() > second.size() ? second : first;

  int longer_len  = longer.size();
  int shorter_len = shorter.size();

  std::vector<int> previous( shorter_len + 1, 0 );
  std::vector<int> current(  shorter_len + 1, 0 );

  for ( int i = 0; i < longer_len; ++i ) {
    for ( int j = 0; j < shorter_len; ++j ) {
      if ( toupper( longer[ i ] ) == toupper( shorter[ j ] ) )
        current[ j + 1 ] = previous[ j ] + 1;
      else
        current[ j + 1 ] = std::max( current[ j ], previous[ j + 1 ] );
    }

    for ( int j = 0; j < shorter_len; ++j ) {
      previous[ j + 1 ] = current[ j + 1 ];
    }
  }

  return current[ shorter_len ];
}
```


BSCMS Login
Milovan
bscms..co.rs/login.php?pagename=index
BASIC SUPPLY CHAIN
MANAGEMENT SYSTEM
BSCMS-InterMehanika
Prijavi se


BSCMS | Basic Supply Chain Management System
bscm
Apps
Bookmarks
FAM4QS
Procenat
YouTube To Mp3
WiFi
SCM
Kobson
Library
Springer
Science
Springer
Вучко
Kako se piše
Other bookmarks
SRP
00.18
Milovan
GLAVNI MENI
POČETNA
ZAHTEVI I PORUDŽBINE
POSLOVI
ZALIHE
SERVIS
ADMINISTRACIJA
› Servis uređaju
Ulogovani ste kao admin
Odjava
+ Dodaj servis uređaju
← Nazad na karton kočionih uređaja
Datum remonta
Opis
Garancija mera
Garancija dužina
Datum sledećeg remonta
29.01.2016
Urađen servis kočionog sistema.
5000 km
1 godina
29.01.2017
Kočioni uređaj
Serijski broj: 95-8547 df
Šifra: 0015
Naziv: Kočnica disk
Tip uređaja:
Model: v2
Dobavljač: Intermehanika
Datum sled. remonta: 29.01.2017

- Na nivou 5 se izabrani procesi implementiraju i prilagođavaju preduzeću.

```cpp
int LongestCommonSubsequenceLength( const std::string &first,
                                    const std::string &second ) {
  const std::string &longer  = first.size() > second.size() ? first  : second;
  const std::string &shorter = first.size() > second.size() ? second : first;

  int longer_len  = longer.size();
  int shorter_len = shorter.size();

  std::vector<int> previous( shorter_len + 1, 0 );
  std::vector<int> current(  shorter_len + 1, 0 );

  for ( int i = 0; i < longer_len; ++i ) {
    for ( int j = 0; j < shorter_len; ++j ) {
      if ( toupper( longer[ i ] ) == toupper( shorter[ j ] ) )
        current[ j + 1 ] = previous[ j ] + 1;
      else
        current[ j + 1 ] = std::max( current[ j ], previous[ j + 1 ] );
    }

    for ( int j = 0; j < shorter_len; ++j ) {
      previous[ j + 1 ] = current[ j + 1 ];
    }
  }

  return current[ shorter_len ];
}
```

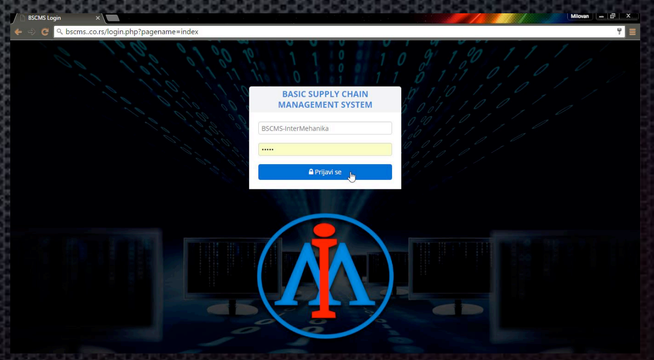
Nivo 5 – implementacija

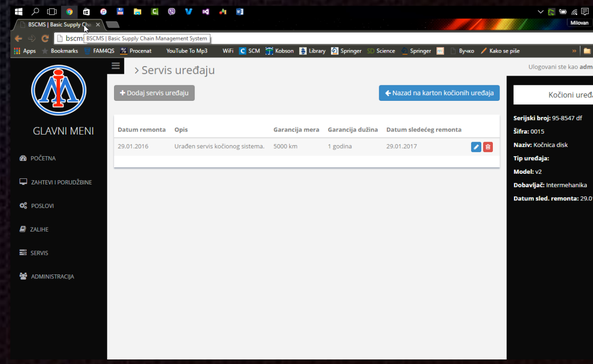
model

- Na nivou 5 se izabrani procesi implementiraju i prilagođavaju preduzeću.

verifikacija

```
int LongestCommonSubsequenceLength( const std::string &first,
                                    const std::string &second ) {
  const std::string &longer  = first.size() > second.size() ? first  : second;
  const std::string &shorter = first.size() > second.size() ? second : first;

  int longer_len  = longer.size();
  int shorter_len = shorter.size();

  std::vector<int> previous( shorter_len + 1, 0 );
  std::vector<int> current(  shorter_len + 1, 0 );

  for ( int i = 0; i < longer_len; ++i ) {
    for ( int j = 0; j < shorter_len; ++j ) {
      if ( toupper( longer[ i ] ) == toupper( shorter[ j ] ) )
        current[ j + 1 ] = previous[ j ] + 1;
      else
        current[ j + 1 ] = std::max( current[ j ], previous[ j + 1 ] );
    }

    for ( int j = 0; j < shorter_len; ++j ) {
      previous[ j + 1 ] = current[ j + 1 ];
    }
  }

  return current[ shorter_len ];
}
```





Nivo 6 – upravljanje korisničkim zahtevima