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|  | Package com.edu.AirlineResevationSystem; |
|  | import java.text.SimpleDateFormat; |
|  | import java.util.Date; |
|  |  |
|  | import com.sun.tools.javac.parser.ReferenceParser.ParseException; |
|  |  |
|  | public class DateChecker { |
|  |  |
|  | public boolean isValid(String date, String flightDate) throws ParseException { |
|  |  |
|  | //method for checking date is available or not |
|  |  |
|  | SimpleDateFormat sdfo = new SimpleDateFormat("dd-mm-yyyy"); |
|  |  |
|  | //get the two date to be compared |
|  | Date d1 = null; |
|  | try { |
|  | d1 = sdfo.parse(date); |
|  | } catch (java.text.ParseException e) { |
|  | // TODO Auto-generated catch block |
|  | e.printStackTrace(); |
|  | } |
|  | Date d2 = null; |
|  | try { |
|  | d2 = sdfo.parse(date); |
|  | } catch (java.text.ParseException e) { |
|  | // TODO Auto-generated catch block |
|  | e.printStackTrace(); |
|  | } |
|  | return false; |
|  | } |
|  |  |
|  | boolean isValid(boolean equalsIgnoreCase) { |
|  | // TODO Auto-generated method stub |
|  | return false; |
|  | } |
|  | } |
|  |  |
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