```
package ballmerpeak.turtlenet.shared;
        import java.io.Serializable;
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        public class Conversation implements Serializable {
              public Conversation () {
    signature = "<SIGNATURE NOT KNOWN>";
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                     signature = "<SIGNATURE NOT KNOWN>";
timestamp = "0";
firstMessage = "<FIRST MESSAGE NOT KNOWN>";
users = new String[0];
keys = new String[0];
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               public Conversation (String sig, String time, String fmsg, String[] _users, String[] _keys) {
                     signature = sig;
timestamp = time;
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                     firstMessage = fmsg;
users = _users;
keys = _keys;
              }
               public String concatNames() {
                     String names = "";

for (int i = 0; i < users.length; i++)

names += users[i] + " ";
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                     return names;
              }
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              public String signature;
public String timestamp;
               public String firstMessage;
              public String[] users; //usernames
public String[] keys; //keys[0] is the key of users[0], etc.
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```