```java
package slashuscraper.analyze;

import java.util.concurrent.Callable;

import slashuscraper.object.Comment;

/*
 * Analyze all comments and posts to find statistics
 */

public class AnalyzeComment implements Callable<Comment> {

        // Locally stored comment to be analyzed
        private Comment comment = null;

        // Main constructor
        public AnalyzeComment(Comment comment) {
                this.comment = comment;
        }

        // Called to analyzed a comment/post
        @Override
        public Comment call() {
                // Get comment
                Comment comment = this.comment;
                // Check comment to make sure not null
                if(comment == null) {
                        System.out.println("ANALYZE_ERROR: Could not process comment");
                        return null;
                }
                // Process and split comment content
                // Omit punctuation, convert all to lower case, and split by space
                String[] words = comment.getContent().toLowerCase().replaceAll(
                                "[^A-Za-z\\s+]", "").split("\\s+");
                // Traverse words
                for(String s : words) {
                        comment.addWordUsed(s);
                }

                // Return processed comment
                return comment;
        }
}
```