Assignment 5

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. 

Due on 2019-04-03, 23:59 IST.

1) Establish proper match between column I and II

<table>
<thead>
<tr>
<th>I</th>
<th>II</th>
</tr>
</thead>
<tbody>
<tr>
<td>a) Achievability</td>
<td>i) Objectively and quantitatively verifiable</td>
</tr>
<tr>
<td>b) Verifiability</td>
<td>ii) Consistent with other requirements</td>
</tr>
<tr>
<td>c) Un-ambiguity</td>
<td>iii) A solution is technically feasible within the considered cost</td>
</tr>
<tr>
<td>d) Completeness</td>
<td>iv) Have only one possible meaning</td>
</tr>
<tr>
<td>e) Consistency</td>
<td>v) It should comprise of all information necessary to understand the customer's need</td>
</tr>
</tbody>
</table>

- (a)-(iii); (b)-(i); (c)-(iv); (d)-(ii); (e)-(v)
- (a)-(iii); (b)-(i); (c)-(v); (d)-(iv); (e)-(ii)
- (a)-(iii); (b)-(i); (c)-(ii); (d)-(v); (e)-(iv)
- (a)-(iii); (b)-(i); (c)-(iv); (d)-(v); (e)-(ii)

No, the answer is incorrect.
Score: 0

Accepted Answers:
(a)-(iii); (b)-(i); (c)-(iv); (d)-(ii); (e)-(ii)

2) Requirements Analysis output that addresses how the System will serve its users is known as __________ as __________.

- System performance
- Operational needs document
- Functional view document
- All of the above

No, the answer is incorrect.
Score: 0

Accepted Answers:
All of the above
4) Physical design document _____________________________.
   - Synchronizes the user needs and objectives.
   - Addresses what the System must do to obtain required operational behavior?
   - Addresses how the System is going to built?
   - None of the above

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Both of the above

5) Newly established requirements that are obtained by dividing or partitioning the high-level requirements into multiple low-level requirements is known as _____________.
   - Allocated requirements
   - Functional requirements
   - Derived requirements
   - Performance requirements

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Allocated requirements