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Question 1
Answer saved
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Jika perpesanan UDP menggunakan datagram, maka perpesanan TCP menggunakan:

Select one:

- ☐ a. datagram juga
- ☐ b. datagram packet
- ☐ c. ack signal
- ☐ d. data packet
- ☒ e. stream

Clear my choice

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Question 10
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Aspek failure dan security termasuk dalam model

Select one

- ☐ a. Arsitektur
- ☐ b. Entitas
- ☐ c. Risk
- ☒ d. Fundamental

Clear my choice

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Question 9
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Time left 0:13:16

Salah satu fungsi umum yang paling tepat dari model dalam sistem terdistribusi adalah:

Select one

- ☐ a. Untuk memudahkan perhitungan biaya sistem terdistribusi.
- ☐ b. Supaya mudah dalam melakukan pengaturan IP dalam sistem terdistribusi.
- ☐ c. Untuk memudahkan pemilihan teknologi sistem terdistribusi.
- ☒ d. Supaya mudah dalam mendesain sistem terdistribusi.

Clear my choice

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Question 8 Answer saved Marked out of 1.00 flag question

Model yang memberikan gambaran konsisten tentang bagaimana antar node dalam sistem terdistribusi berkomunikasi adalah:

Select one

- ☐ a. Fisk
- ☐ b. Entitas
- ☒ c. Arsitektur
- ☐ d. Fundamental

Clear my choice

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Question 7 Answer saved Marked out of 1.00 flag question

Tiered architecture termasuk salah satu dari:

Select one

- ☐ a. Object oriented design pattern
- ☐ b. Model Fundamental
- ☒ c. Architectural pattern
- ☐ d. Model Fisk

Clear my choice

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Question 6
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Model yang mendefinisikan bagaimana node-node / komputer komputer dalam sistem terdistribusi disusun adalah model:

Select one:

- ☐ a. Arsitektur
- ☒ b. Flak
- ☐ c. Fundamental
- ☐ d. Entitas

Clear my choice

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Question 5
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Menurut Tanenbaum, sistem terdistribusi memiliki karakteristik:

Select one:

- ☐ a. Sekumpulan komputer yang berkomunikasi dan berkoordinasi dengan message passing.
- ☐ b. Sekumpulan komputer yang kompleks satuannya.
- ☐ c. Sekumpulan hardware dan software dalam satu jaringan.
- ☒ d. Sekumpulan komputer yang bagi user seperti satu sistem tunggal.

Clear my choice

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Question 4
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Reban komputasi yang semakin tinggi mencetuskan adanya sistem terdistribusi.

Select one

- ☐ a. Salah
- ☒ b. Benar

Clear my choice

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Question 3
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Flag question

Transparent dalam lokasi berarti:

Select one

- ☐ a. Pengguna tidak mengetahui ketika objek dimigrasikan.
- ☒ b. Pengguna tidak mengetahui di mana objek disimpan.
- ☐ c. Pengguna tidak mengetahui lokasi di mana service/layanan komputasi terdistribusi disediakan.
- ☐ d. Pengguna tidak mengetahui di server mana saja objek direplikasi.

Clear my choice

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Question 2
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Openness dalam sistem terdistribusi artinya dalam mendesain sistem terdistribusi memperimbangan masalah kemampuan sistem untuk ditambah kemampuan atau kapasitasnya.

Select one

☒ a. Salah

☐ b. Benar

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Question 1
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Penambahan resources seperti CPU dan RAM termasuk scaling jenis:

Select one

☐ a. Horizontal

☐ b. Diagonal

☒ c. Vertical

☐ d. Distributed Scaling

[Clear my choice](#)

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Question 10
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Openness dalam sistem terdistribusi artinya dalam mendesain sistem terdistribusi memperimbangan masalah kemampuan sistem untuk ditambah kemampuan atau kapasitasnya.

Select one

☒ a. Benar

☐ b. Salah

Clear my choice

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Question 9
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Remote Procedure Call (RPC) tidak memerlukan perubahan pesan ke bentuk yang bisa dikirim melalui jaringan.

Select one

☐ True

☒ False

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Question 8 Answer saved Marked out of 1.00 Flag question

Group communication merupakan salah satu contoh:

Select one:

- ☐ a. space uncoupling - time coupling
- ☒ b. space uncoupling - time coupled
- ☐ c. space uncoupled - time coupled
- ☐ d. remote invocation

Clear my choice

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Question 7 Answer saved Marked out of 1.00 Flag question

Jaringan dalam sistem terdistribusi harus dapat mengirimkan pesan dari satu mesin ke beberapa mesin sekaligus yang disebut dengan:

Answer: cluster computing

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Question 6
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Karakteristik performance yang dilihat pada sistem terdistribusi terutama pada latency jaringannya.

Select one

- ☒ True
- ☐ False

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Question 5
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Salah satu contoh dari pendistribusian pemrosesan kepada client adalah penggunaan Java Applet. Client yang menggunakan aplikasi Java Applet disebut :

Select one

- ☐ a. Thick Client
- ☐ b. Rich Client Application
- ☐ c. Client Side
- ☒ d. Thin Client

Clear my choice

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Question 4
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Aspek failure dan security termasuk dalam model

Select one:

- ☐ a. Arsitektur
- ☐ b. Entitas
- ☒ c. Fundamental
- ☐ d. Fisik

Clear my choice

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Question 3
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Flag question

Thread memungkinkan komunikasi dalam sistem terdistribusi dilakukan secara:

Select one:

- ☐ a. Terpadu
- ☐ b. Sinkron
- ☐ c. Terintegrasi
- ☒ d. Asinkron

Clear my choice

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Waiting for kulon2.undip.ac.id...

<p>Question 1 Not yet answered Marked out of 1.00 Flag question</p> <p>Proses untuk mengubah data ke dalam bentuk yang dikirimkan disebut dengan</p> <p>Answer: <input type="text"/></p>	<p>Proses untuk mengubah data ke dalam bentuk yang dikirimkan disebut dengan Marshalling</p>
<p>Question 3 Not yet answered Marked out of 1.00 Flag question</p> <p>Jika perpesanan UDP menggunakan datagram, maka perpesanan TCP menggunakan:</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> a. data packet <input type="radio"/> b. stream <input type="radio"/> c. ack signal <input type="radio"/> d. datagram packet <input type="radio"/> e. datagram juga <p>Time left 0:08:29</p> <p>Previous page Next page</p>	<p>Jika perpesanan UDP menggunakan datagram, maka perpesanan TCP menggunakan Stream</p>

<p>Question 2 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Jika kita membuat socket, maka akan terdiri dari:</p> <p>Select one or more:</p> <ul style="list-style-type: none"> <input type="checkbox"/> a. Thread <input type="checkbox"/> b. Port <input type="checkbox"/> c. IP Address <input type="checkbox"/> d. Service <input type="checkbox"/> e. Class <p>Previous page Next page</p>	<p>Jika kita membuat socket, maka akan terdiri dari</p> <p>IP Address</p> <p>Port</p>
<p>Question 5 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Entitas dari sisi pemrograman bisa berupa:</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> a. Object, web service, message queue <input type="radio"/> b. Class, components, RMI <input type="radio"/> c. Object, components, web services. <input type="radio"/> d. Object, components, IDL 	<p>Entitas dari sisi pemrograman bisa berupa</p> <p>Objects, components, web services.</p>
<p>Question 4 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Salah satu contoh dari pendistribusian pemrosesan kepada client adalah penggunaan Java Applet. Client yang menggunakan aplikasi Java Applet disebut :</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> a. Rich Client Application <input type="radio"/> b. Thick Client <input type="radio"/> c. Thin Client <input type="radio"/> d. Client Side <p>Previous page Next page</p>	<p>Salah satu contoh dari pendistribusian pemrosesan kepada client adalah penggunaan Java Applet. Client yang menggunakan aplikasi Java Applet disebut</p> <p>Thin Client</p>
<p>Question 6 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Salah satu fungsi umum yang paling tepat dari model dalam sistem terdistribusi adalah:</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> a. Supaya mudah dalam mendesain sistem terdistribusi. <input type="radio"/> b. Untuk memudahkan pemilihan teknologi sistem terdistribusi. <input type="radio"/> c. Supaya mudah dalam melakukan pengaturan IP dalam sistem terdistribusi. <input type="radio"/> d. Untuk memudahkan perhitungan biaya sistem terdistribusi. 	<p>Salah satu fungsi umum yang paling tepat dari model dalam sistem terdistribusi adalah</p> <p>Supaya mudah dalam mendesain sistem terdistribusi?</p>
<p>Question 8 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Jaringan dalam sistem terdistribusi harus dapat mengirimkan pesan dari satu mesin ke beberapa mesin sekaligus yang disebut dengan:</p> <p>Answer:</p> <p>Time left 0:02:08</p> <p>Quiz navigation</p> <p>Finish quiz</p>	<p>Jaringan dalam sistem terdistribusi harus dapat mengirimkan pesan dari satu mesin ke beberapa mesin sekaligus yang disebut</p> <p>Multicast?</p>
<p>Question 7 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Delay yang terjadi, yang dihitung dari mulai operasi pengiriman dimulai sampai sebelum sebuah pesan sampai ke penerima disebut dengan:</p> <p>Select one:</p> <ul style="list-style-type: none"> <input checked="" type="radio"/> a. Latency <input type="radio"/> b. data transfer rate <input type="radio"/> c. message transmission <input type="radio"/> d. Bandwidth <p>Clear my choice</p> <p>Previous page Next page</p> <p>Review activity</p> <p>Jump to:</p>	<p>Delay yang terjadi, yang dihitung dari mulai operasi pengiriman dilakukan sampai sebelum sebuah pesan sampai ke penerima disebut dengan</p> <p>Latency</p>
<p>Question 10 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Remote Method Invocation menggunakan functional programming sebagai basis invocation.</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> True <input type="radio"/> False <p>Previous page</p>	<p>Remote Method Invocation menggunakan functional programming sebagai basis invocation</p> <p>False</p>
<p>Question 9 Not yet answered Marked out of 1.00 1 Flag question</p> <p>Remote Procedur Call (RPC) tidak memerlukan pengubahan pesan ke bentuk yang bisa dikirim melalui jaringan.</p> <p>Select one:</p> <ul style="list-style-type: none"> <input type="radio"/> True <input type="radio"/> False 	<p>Remote Procedur Call (RPC) tidak memerlukan pengubahan pesan ke bentuk yang bisa dikirim melalui jaringan</p> <p>False?</p> <p>The RPC message protocol requires:</p> <ul style="list-style-type: none"> • Unique specification of a procedure to call • Matching of response messages to request messages • Authentication of caller to service and service to caller

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SOAL KUIS KTP

1. Model yang memberikan gambaran konsisten tentang bagaimana antar node dalam sistem terdistribusi berkomunikasi adalah
 - a. Fundamental
 - b. Entitas
 - c. Fisik
 - d. **Arsitektur**
2. Salah satu contoh dari pendistribusian pemrosesan kepada client adalah penggunaan java applet. Client yang menggunakan java applet disebut
 - a. **Thick client**
 - b. Rich client application
 - c. Client side
 - d. Thin client
3. Tiered architecture termasuk salah satu dari
 - a. Model fundamental
 - b. Model fisik
 - c. **Architectural pattern**
 - d. Object oriented design pattern
4. Penambahan resource seperti CPU dan RAM termasuk scaling jenis
 - a. Diagonal
 - b. Distributed scaling
 - c. Horizontal
 - d. **Vertical**
5. Beban komputasi yang semakin tinggi mencetuskan adanya sistem terdistribusi
 - a. **Benar**
 - b. Salah
6. Menurut tanenbaum, sistem terdistribusi memiliki karakteristik
 - a. Sekumpulan hardware dan software dalam satu jaringan
 - b. **Sekumpulan komputer yang bagi user seperti satu sistem tunggal**
 - c. Sekumpulan komputer yang berkomunikasi dan berkoordinasi dengan message passing

- d. Sekumpulan komputer yang kompleks susunannya
- 7. Transparent dalam lokasi bearti
 - a. Pengguna tidak mengetahui ketika obejk dimigrasikan
 - b. Pengguna tidak mengetahui dimana objek disimpan
 - c. Pengguna tidak mengetahui deserver mana saja objek direplikasi
 - d. Pengguna tidak mengetahui lokasi dimana service/layanan komputasi terdistribusi disediakan
- 8. Entitas dari sisi pemrograman bisa berupa
 - a. Object, web service, message queue
 - b. Object, components, IDL
 - c. Object, components, web services
 - d. Class, components, RMI
- 9. Model yang mendefinisikan bagaimana node-node/komputer komputer dalam sistem terdistribusi disusun adalah model
 - a. Fisik
 - b. Entitas
 - c. Fundamental
 - d. Arsitektur
- 10. Salah satu fungsi umum yang paling tepat dari model dalam sistem terdistribusi adalah
 - a. Untuk memudahkan pemilihan teknologi sistem terdistribusi
 - b. Supaya mudah dalam melakukan pengaturan IP dalam sistem terdistribusi
 - c. Untuk memudahkan perhitungan biaya sistem terdistribusi
 - d. Supaya mudah dalam mendesain sistem terdistribusi
- 11. Openness dalam sistem terdistribusi artinya dalam mendesain sistem terdistribusi mempertimbangan masalah kemampuan sistem untuk ditambah kemampuan atau kapasistasnya
 - a. Benar
 - b. Salah
- 12. Aspek failure dan security termasuk dalam model
 - a. Fisik
 - b. Arsitektur
 - c. Entitas
 - d. Fundamental
- 13.

