Tento test si můžete zobrazit, ale v případě reálného spuštění testu byste byli blokováni z důvodu:

Bohužel, tento test není přístupný.

Úloha 1	Why it is NOT easy to capture and manage knowledge in a company?
Dosud nezodpovězeno	
Počet bodů z 3,00	Vyberte jednu nebo více možností:

☐ a. A few people know exactly where knowledge is and what is important.

☐ b. None of the above

☐ c. If the company recruits the right people, it will have the right knowledge.

☐ d. No one will tell you fully what they know.

Úloha 2	What is common about Amazon Mechanical Turk, Crowdflower and Recaptha?
Dosud nezodpovězeno	
Počet bodů z 3,00	Vyberte jednu z nabízených možností:

○ a. They are all integrated into one cloud application

○ b. They are all cloud-based software

○ c. They are mutually exclusive applications

○ d. They all draw on human expertise to solve problems

Úloha 3	What are the benefits of using the Personal Learning Environment and Network (PLE&N)?
Dosud nezodpovězeno	
Počet bodů z 3,00	Vyberte jednu nebo více možností:

☐ a. A learner can access it anytime, anywhere and on any device

☐ b. It can help learner to combat information overload

☐ c. PLE&N is scalable and every learner can further customize it to suit himself/herself

☐ d. PLE&N raises information awareness among the learners in the network

Úloha 4

Dosud nezodpovězeno

Počet bodů z 3,00

What are steps involved in creating a web page for a Web of Documents?

Vyberte jednu nebo více možností:

- ☐ a. Use HTML (Hypertext Markup Language) which facilitates you to package your data content in a web page

- ☐ b. Identify what kind of data you want to publish and to share

- ☐ c. Assign a URL to your web page in order to access it Connect your web page with people

- ☐ d. Convert your data so computers can understand it

Úloha 5

Dosud nezodpovězeno

Počet bodů z 3,00

Why human computer co-operative problem solving is promising?

Vyberte jednu nebo více možností:

- ☐ a. Artificial Intelligence has advanced a lot but still not at a stage in which a computer can solve all problems by itself

- ☐ b. If properly decomposed, humans and machines can each process tasks that they are good at solving

- ☐ c. Computers are good at automation and at handling a lot of data/information consistently

- ☐ d. Computers may not have the entire context when formulating a recommendation or decision