SIIT ITS413

ITS413 - Quiz 6

	Mark:		_(out of 8)
on 1 [6 marks]			
	he peers	s in the swari	m have a complete FALSE
An indexer will normally implement a web server, and uploading a torrent.	and ma	intains a list TRUE	of peers downloading FALSE
A .torrent file will contain the address of the tracke in the torrent.	er as we	ll as informa TRUE	tion about the file(s) FALSE
A peer that has downloaded 200 pieces of a 300 pieces.	ece torr	ent is conside TRUE	ered a <i>leech</i> . FALSE
A client peer sends a Request message to request a	piece o	f a torrent from TRUE	om a remote peer. FALSE
If peer X is choked by peer Y, then peer Y cannot d	lownloa	d any blocks TRUE	s from peer X. FALSE
on 2 [2 marks]			
Explain an advantage of a Peer-to-Peer system [1 r	nark]		
Explain a disadvantage of a Peer-to-Peer system. [1 mark]		
i 1	ion 1 [6 marks] r false: If the availability of a torrent is 0.90 then 90% of toopy of the torrent. An indexer will normally implement a web server, and uploading a torrent. A .torrent file will contain the address of the tracker in the torrent. A peer that has downloaded 200 pieces of a 300 pieces of a 300 pieces are sends a Request message to request a lift peer X is choked by peer Y, then peer Y cannot contain an advantage of a Peer-to-Peer system [1 marks] Explain an advantage of a Peer-to-Peer system [1 marks]	If the availability of a torrent is 0.90 then 90% of the peers copy of the torrent. An indexer will normally implement a web server, and ma and uploading a torrent. A .torrent file will contain the address of the tracker as we in the torrent. A peer that has downloaded 200 pieces of a 300 piece torred. A client peer sends a Request message to request a piece of the piece of t	ion 1 [6 marks] r false: If the availability of a torrent is 0.90 then 90% of the peers in the swarr copy of the torrent. TRUE An indexer will normally implement a web server, and maintains a list and uploading a torrent. TRUE A .torrent file will contain the address of the tracker as well as informa in the torrent. TRUE A peer that has downloaded 200 pieces of a 300 piece torrent is conside TRUE A client peer sends a Request message to request a piece of a torrent for TRUE If peer X is choked by peer Y, then peer Y cannot download any blocks TRUE