	Communication Protocol Specific	ation:	headerlength: 12 bytes				
Byte>							
	0		1	2 3	Data and Pack	et types	
	packet type (2 = communication,	data type (2 = text)	Source (id)	Destination (id)	Number	Packet Types:	Data Types:
- 4	seq	seq	seq	seq		1 Discovery (Like distance vector)	ping
_					1		
8	flags	data length	data length	next hop	+	Communication (Like TCP)	text
12	data	data	data	data	1 .	3	fic
12							
	Discovery packet:		headerlenght: 4				
Byte>							
	0		1	2 3			
	(4 - 4)	Table length			SequenceNum		
U	type (1 = discovery, etc.)	I able length	seq	seq	Sequencerrum	Del .	
4	tableData	tableData	tableData	tableData	MySequenceN	umber = Client id * 2^24 + seq	
8	tableData	tableData	tableData	tableData	seq starts at 0,	and increases each time a new sequenceNumber is needed	
12	tableData	tableData	tableData	tableData			
12	tableData	tableData	tableData	tableData			
12	tableData	tableData	tableData	tableData			
			tableData	tableData			
		tableData routingTable entry	table Data	tableData			
			tableData	yableData			
			tableData	tableData			
			tableData	tableData			
	Discovery data layout:	routingTable entry		tabieData			
	Discovery data layout:	routingTable entry		table Data			
	Discovery data layout:	routingTable entry		tabieData			
	Discovery data layout: Destination id File Transfer	routingTable entry	next hop	tableData	Flags		
	Discovery data layout:	routingTable entry			Flaga		
	Discovery data layout: Destination id File Transfer	routingTable entry	next hop		Flags	Pringer	Type Notifie: door de JVM grootle hebben we besiden een bestandsgrootle van maximaal ongeveer 50 MB te ondersteuren
	Discovery data layout: Destination id File Transfer packet type (2 = communication,	routing Table entry costhops required data type (3 = file)	next hop	Destination (cf)		Integer	
	Discovery data layout: Destination id File Transfer packet type (2 = communication,	routing Table entry costhops required data type (3 = file)	next hop	Destination (cf)		Pringer	byte Notifie: door de JVM grootse hebben we besiden een bestandsgrootte van maximaal ongeveer 50 MB te ondersteunen liedere byte endigt met EOT (End Of Transfer) (3), on 20 aan te geven dat het oversturen van dit godeelte is en dat er nog een nieuwe bytearnay kont.
	Discovery data layout: Destination id File Transfer packet type [2 = communication, seq	routingTable enlry costhops required data type (3 = file) seq	next hop Source (d)	Destination (id)	name	Irlager	
	Discovery data layout: Destination id File Transfer packet type [2 = communication, seq	routingTable enlry costhops required data type (3 = file) seq	next hop Source (d)	Destination (id)	name	Mager	
	Discovery data layout: Destination id File Transfer packet type [2 = communication, seq	routingTable enlay cost/hops required data type (3 = file) seq data length	next hop Source (d) seq data length	Destination (d)	name Data	Pringer	
	Discovery data layout: Destination id File Transfer packet type (2 = communication, seq dataseq distaseq	routingTable enlay cost/hops required data type (3 = file) seq data length	next hop Source (d) seq data length	Destination (d)	name Data	entager	
	Discovery data layout: Destination id File Transfer packet type (2 = communication, seq dataseq distaseq	routingTable enlay costhops required data type (3 = file) seq data length dataseq	next hop Source (d) seq date length seqtotal	Destination (d) seq peet hop seqlotal	name Data Ack	brager	1 ledere byte einligt met EOT (End Of Transfer) (3), om zo aan te geven dat het oversturen van dit gedeelte is en dat er nog een nieuwe bytearray komt. 10