		Page Ha
	Assignment; 05	9-18t A
	· 20400044 201 45 2000000	(14-4)-413
Question	Discuss various types of To	s In baied?
HOPE	resource cutertion sextens	can be caterarien
Brade State	11 souperent ways diben	ting on the
1000	envisorment and type of int	surron to be
	detected. These three categorie	es are:
• (Network based TO systems	SKALLIN C
10. 200	Host based ID systems	i seranji
	Hisuse and panomaly det	ection systems
		5 Agostis
,• ;0	Network based TD system	anih rahat?
	Network based intension	letection systems
6 1	(NIDS) au duices intellé	jently distributed
40 1 19 1	within networks that basis	vely inspect
10 0	treattic treaversing the device	es on which
	they sit.	James
	Domain 7. Exic contad.	
	Local avea network Securi	furialist 100 mg
THE RESIDENCE OF THE RESIDENCE OF THE PARTY	Embedded security	16 Dans Crais
	Guarding Against Retwook	Instrusions.
di corno		18 4 3 4 5 1 S
4.00	Host based ID systems	alements.
	A host based IDS (HIDS)	is an interession
	detection system that is ca	bable of
(,	monstoring and analyzing	the internals
, ,	al a combutina soutens a	s'well as the
	of a computing systems a network packets on its no	etwork interface

similar to the way a network based Intrustr detection agillow ENIDS) operates This was the first type of Endounter detection software to have been designed, with the original the eget soptim being the mainframe computer when outside interaction was infrequent. Misuse and Anomaly Detection System. tunese detection within network-based IDS involves checking for illegal types of network Detection of anomalous activity relies network + suffic and thus what isn't Anomalous traffic to a host based IDS might be interactive accesses outside of normal office hower. Due 201 Explain Deployment of HIDS? Ansi HIDS differ from NIDS in two ways HIDS protects only the best host system on which it resides and its network could operates in non promiscous mode. Non promi secons made of operation can be an advantage in some cases, because not all plics are capable of promisculus mode. In adolition, promiscuous mode can be copy intensive for a dow

