

**fŠf, [fg fAfNfZfX fT [frfX, Æ, í ?**

fŠf, [fg fAfNfZfX fT [frfX (RAS) , đŽg, x, Æ A—£, ê, ½ ê Š, É Y' u, ³, ê, Ä, ç  
, é [fNfXfe [Vf#f" , ©, ç, Å, à Afbfbf [fN, É • " — [l, É Ú' ±, ³, ê, Ä, ç, é, Æ, «, Æ " , ¶, æ, x, É " §  
%oß" l, É fbfbf [fN fT [fo [l, É fAfNfZfX, Å, «, Ü, · Bf Cf,, f Afbfv fbfbf [fN, Í AWindows NT RAS , lfNf  
%oCfAf "fg" Å, Å, · BfŠf, [fg fAfNfZfX, Å, í ACE ö O "d ~ b% ñ ü AX.25 fbfbf [fN AISDN  
fbfbf [fN APPTP Ú' ±, ì, ç, , , è, ©, ð% ò î, µ, Ä Ú' ±, ð Šm—š, Å, «, Ü, · B

**[fŠf, [fg fAfNfZfX fZfbfgfAfbfv]**

fŠf, [fg fAfNfZfX fZfbfgfAfbfv fvf [fOf%œ, ðŽg, œ, Æ [ARAS fhf%œCfo, ]fCf“fXfg [f< [ARAS , ÉŽg, œf] [fg, ]' 'ðA, , æ, ŃŠef [fg, ]Žg—p•û-@, ]' 'ð (f\_fCf,,f<fAfEfg, ] , ÝA' ... [M, ] , ÝA, Ü, ½, ]f\_fCf,,f<fAfEfg, Æ' ... [M] , ð, Å, «, Ü, · [B' ... [M, ] Ý'è (f\_fCf,,f<fAfEfg, ] , Ý'ÈŠO) , ð' 'ð, , , é, Æ [ACEÄ, Ń [o, µ' œ , ]ft [fU [ , œf]fbfgf [ [fN' S' i, ÉfAfNfZfX, Å, «, é, œ, œ, É, , , é, © [A, Ü, ½, ] RAS fT [fo [ [ , É, ] , ÝfAfNfZfX, Å, «, é, œ, œ , É, , , é, ©, ð' 'ð, Å, «, Ü, · [B

Windows NT RAS , ð Version 4.0 , ÉfAfbfvfOfœ [fh, , , é, Æ [AŠù, ÉfCf“fXfg [f< , , æ, Ń [ \ - , , , é, Å, ç, éf, fffœ, ] modem.inf f, fffœ, Æ, µ, Å ^ µ, ] , è, Ü, · [B modem.inf f, fffœ, ] [A [fŠf, [fg fAfNfZfX fZfbfgfAfbfv] f\_fCfAf [fO f {fbfNfX, Å, ] [Modem (modem.inf) ] , Æ, µ, Å ^ Ž, , , é, Ü, · [B [V, µ, ' Ç%œ, µ, ½f, fffœ, ] [A [Modem (unimodem) ] , Æ, µ, Å ^ Ç%œ, , , é, Ü, · [BRAS , ] [ \ - , É [V, µ, çf, fffœ f] [ [fg, ð' Ç%œ, , , é, É, ] [A [ ' Ç%œ, Å ] , ðfNfŠfbfN, µ [AZŽ, É [f, fffœ, ]fCf“fXfg [f< ] , ðfNfŠfbfN, µ, Å [A, Ü, , [Af, fffœ, ð' Ç%œ, µ, É, , , é, ] , È, è, Ü, , , ñ [B

<b>f]fv]v]f]f“</b>	<b>-Ú“i</b>
[ ' Ç%œ, Å ]	RAS , Åf] [fg, ðŽg—p, Å, «, é, œ, œ , É, µ [A, » , ]f] [fg, Éf, fffœ, Ü, ½, ] X.25 PAD , ðfCf“fXfg [f< , µ, Ü, · [B
[ [ [œ ]	RAS , Åf] [fg, ðŽg—p, Å, «, É, ç , œ, œ, É, µ, Ü, · [B
[ [ \ - ]	[ Ú' ± , , , éffofCfX, ðŽg—p•û-@ (f_fCf,,f<fAfEfg, ] , ÝA' ... [M, ] , ÝA, Ü, ½, ] —¼•û) , È, Ç [Af] [fg, ] RAS , ] Ý'è, ð•i, ] , Ü, · [B
[ • i » ]	Šù' ¶, ]f] [fg, © , ç•É, ]f] [fg, Éf, fffœ , ] Ý'è, ðfRfs [ [ , µ, Ü, · [B
[f]fbfgf [ [f N]	RAS fT [fo [ [ ' S' i, ] Ý'è, ð [ \ - , µ, Ü, · [Bf]fbfgf [ [fN fAfNfZfX, ðf]fbfgf [ [fN' S' i, Ü, ½, ] RAS fRf“fsf... [f^ , ] , Ý, É [Ý'è, µ, Ü, · [BRAS fT [fo [ [ , œf]fbfgf [ [fN fvf]fgfRf< , ð' 'ð, µ [A [ \ - , µ, Ü, · [BfRf“fsf... [f^ , œf_fCf,,f<fAfEfg (fNf %œCfAf“fg) [ Ú' ± , ÉŽg, œf]fbfgf [ [fN fvf]fgfRf< , ð' 'ð, µ, Ü, · [B” F [Ø, Æff [f^ ^ Å [t %œ» , ]f]fv]v]f]f“ , ð [Ý'è, µ, Ü, · [B
[ ' ± [s ]	, ± , ]f_fCfAf [fO f {fbfNfX, Å, ] Ý'è, ð [ ] — , µ [AfZfbfgfAfbfv, ] ŽŽ, ] iŠK, É [i, Ý , Ü, · [B
[fLfff“fZf< ]	fZfbfgfAfbfv fvf [fOf%œ, ð [ ] — , µ, Ü, · [B

**[RAS fffofCfX, ] ' Ç%œ, Å ]**

- RAS —p, ]f] [fg, ð' Ç%œ, , , é, É, ] [AfŠfXfg f {fbfNfX, © , çf] [fg, ð' 'ð, µ [A [OK] , ðfNfŠfbfN, µ, Ü, · [B

^ê—,É•\Ž|,³,ê,Ä,ç,È,çf|[]fg,í[]AfŠf,[]fg fAfNfZfX fZfbfgfAfbfv,Å,lfCf“fXfg[]f<,Å,«,Ü,¹,ñ[]B,±,ê,ç,lf|  
[]fg,í[]AfŠf,[]fg fAfNfZfX  
fZfbfgfAfbfv,đŽÀ[]s,·,é‘O,É[]Afn[]f[hfEfFfA,ì[]»‘çCE³,©,çŽx<<,³,ê,½fCf“fXfg[]f< fvf[]fOj%of€  
,đŽg,Á,ÄfCf“fXfg[]f<,μ,È,¯,ê,î,È,è,Ü,¹,ñ[]B[]Ú×,É,Ä,ç,Ä,í[]Afn[]f[hfEfFfA,ì[]»‘çCE³,ª‘ñ<ÿ,·,éf}fff...  
fAf<,đŽQ[]E,μ,Ä,,¾,¾,ç[]B

- Žw’è,μ,½f|[]fg[]ã,lf,fff€,đ RAS fZfbfgfAfbfv,ÉŽ©“©CEÿ[]o,³,¹,é,É,í[]A[f,fff€,lfCf“fXfg[]f<]  
,đfNfŠfbfN,μ,Ü,·[]B
- Žw’è,μ,½f|[]fg[]ã,ì X.25 PAD ,đfCf“fXfg[]f<,·,é,É,í[]A[X.25 PAD ,lfCf“fXfg[]f<] ,đfNfŠfbfN,μ,Ü,·[]B

**[RAS fT[fO[ NetBEUI ,i\N-]**

,±,lf\_fCfAfO f{fbfNfX,Å,ÍANetBEUI fNf%ofCfAf“fg,ªfAfNfZfX,Å,«,é”í^í,ðŽw’è,μ,Û,·B

**[fŠf, [fg NetBEUI fNf%ofCfAf“fg,ÉfAfNfZfX,ð<-%oÅ,·,é]**

[f]fbf]gf[[fN’S’i ]	f]fbf]gf[[fN]ã,ìŽ’CE¹,Ö,lf AfNfZfXCE ,ðft[fU[[,É— ^,!,Û,·B
[,±,lfRf“fsf... [f^,ì,Ý]	,±,lfRf“fsf... [f^]ã,ìŽ’CE¹,Ö,lfAfNfZfX CE ,ì,Ýft[fU[[,É— ^,!,Û,·B

**[f[ [fgŽg—p, i\N-]**

Žw’è,μ,½f[ [fg,ðAfNf%ofCfAf“fg (f\_fCf,,f:fAfEf—p)AfT[fO[ (‘...M—p)A,Û,½,í,»,—  
¼•ù,Æ,μ,ÄŽg,æ,æ,æ,É\N-,μ,Û,·B

**f[ [fg,ð\N-,·,é,É,í**

- Ú“l,lf[ [fg,ÆfffofCfX,ì [f[ [fg,ìŽg,ç•ù) ,ÅAf[ [fg,ìŽg—p•ù-@,Æ,μ,ÄAf\_fCf,,f:fAfEf,ì,ÝA’...  
M,ì,ÝA,Û,½,í,»,—¼•ù,ì,ç, ,é, ©,ðŽw’è,μ,Û,·Bf[ [fg,ÅCEÄ,Ño,μ,ð’...M,Å,«,é,æ,æ,É,·,é,É,í[ARAS  
,ð<N“@,μ,Ä,“, ©,É, ,é,í,È,è,Û,¹,ñB
- f[ [fg,ì\N-,ð[—¹,μ,½,çA[OK] ,ðfNfŠfbfN,μ,Û,·B

**[Ÿ'è]**

,±,ê,ç,lfvfVfjf",íAfl[fG,ª'...M—p,ÉŽg,í,ê,Ä,ç,é,Æ,«,É"K—p,ª,ê,Ü,·Bf\_fCf,,fAfEfG,ÉŽg,±,±,ê,ç,lfpf %of[f^,íAfl\_fCf,,fAfbfv flfbfgf[fN,ðŽg,Á,ÄAŠefGf"fgfŠ,É'í,µ,ÄŸ'è,µ,Ä,,¾,¾,çB

<b>Ÿ'è</b>	<b>&lt;@"\</b>
[f,fff€ fXfs[f],ðŽg, ±]	f_fCf,,f'†,Éf,fff€ ,lfXfs[f][,ðfj",É,µ,Ü,·B
[fn[fhfEfFA ftf[[]\$Æä,ð [s,±]	f,fff€,ÆfRf"fsf... [f^,Æ,ìŠŌ,Á,ì RTS/CTS fnf"fhfVfFfCfN,ð— LCEø,É,µ,Ü,·B,±,ì<@"\ ,ðŽg,±,ÆAŽóM'±,ì^—[]\ —í,ª'—M'±,æ,è'ä,«,— ò,éèè±,ÉAŽóM'±,ªff[f^ ftf[[][,ðŽ~ ,ß,é,± ,Æ,ª,Á,«,é,½,ßA'ÉM'—"x, Æ'€ì,ìM— Š[«,ðÆüä,ª,¹,é,± ,Æ,ª,Á,«,Ü,·Bfn[fhfEfFA ftf[[]\$Æä,ª— LCEø,É,É,Ä,Ä,ç,È,ç ,ÆAfl[fo[f%of" fGf %of[,ì"[]¶,·,éŠèCE~[«,ª[,, ,È,è,Ü,·B
[fGf %of[[]\$Æä,ð [s,±]	[,%,ñ[ç'·CEŸ[ (CRC) ,É,æ,éff[f^ fuf]fbfN,lfGf %of[ f`ffbfN,ð— LCEø,É,µ,Ü,·Bf,fff€ ,É,æ,éfgf%of[[]\$Æä,ð[s,± ,ÆAflXf^[]fg frfbfg,ÆfXfgfbfv frfbfg,ð"r[œ,·,é,± ,Æ,É,æ,èCEø— ,ðä,°,é,± ,Æ,ª,Á,«,Ü,·B
[f,fff€ ,É,æ,éff[f^ ³[k,ð[s,±]	f,fff€ŠŌ,ÄŽó,~"n,ª,ê,éff[f^, ð^³[k,µ,Ü,·B"]'— ,ª,ê,éff[f^,lfofCfG[",ª[.,È,- ,È,é,½,ßA"]'—ŽŽŠŌ,à'Z,- ,È,è,Ü,·B,ç,ì,,ç,ç,ì^³[k—  ,ª'B[~ ,ª,é,é,©,íA"]'— ,ª,ê,éff[f^"à,ì[ç'."x,É,æ,Á, ÄCE^,Ü,è,Ü,·B

**[flfbfgf[fN,ì[]~]**

LAN ,ÄŽg,xfvf]fgfRf<,ð'I'ð,µA[]~ ,µ,Ü,·Bflfbfgf[fN fvf]fgfRf<,ì[]~ ,í[]ARAS ,É—~—p,Á,«,é,·,x,Ä,lf [fG,É'í,·,é,·,x,Ä,ì RAS '€[ì,É"K—p,ª,ê,Ü,·B

RAS fRf"fsf...[f^,íAflN%ofCfAf"fg,Ü,½,lfT[fo[[] ,Æ,µ,Ä LAN ,ÉfAfNfZfX,·,éèè±,ª ,è,Ü,·BRAS

,á,»>,ê,¼,ê,ì-ðš,,Ážg,« LAN fvf[]fgfRf<,ð'í'ð,μ,È,¯,ê,î,È,è,Û,¹,ñ[]BRAS ,Á-~—p,Á,«,é[][]fg,ìžg—p•ù-  
@,ðžw'è,·,é,Æ[]ARAS fRf"fsf...[]f^,ì-ðš,,,áCE^,Û,è,Û,·[]B

**[f\_fCf,,f< fAfEfg fvf[]fgfRf<]**

fšf,[]fg fAfNfZfX fT[]fo[][,Éf\_fCf,,f<fAfEfg,·,é,Æ,«,Éžg,xfvf[]fgfRf<,ð'í'ð,μ,Û,·[]B[f\_fCf,,f< fAfEfg fvf[]fgfRf<]  
,Áfvf[]fgfRf<,ð'í'ð,μ,È,ç[]ê[]±,í[]ACEã,Áf\_fCf,,f<fAfEfg—p,É"d'b' fGf"fgfš,ð\[]  
[]-,·,é,Æ,«,É,»>,ìfvf[]fgfRf<,ð'í'ð,Á,«,Û,¹,ñ[]B

f\_fCf,,f<fAfEfg—p,É[][]-,³,ê,Ä,ç,é[][]fg,³,È,ç[]ê[]±,í[]A[f\_fCf,,f< fAfEfg fvf[]fgfRf<] f{fbfNfX,í'W[]F•\[]  
žì,³,ê,Û,·[]B

**[fT[]fo[][,ì[]Ý'è]**

fšf,[]fg fNf%ofCfAf"fg,Ö,ìfT[]fRfX,É RAS fRf"fsf...[]f^,ážg—p,Á,«,éfvf[]fgfRf<,ð'í'ð,μ,Û,·[]B  
RAS fT[]fo[][,áftf[][]fg,·,éšefvf[]fgfRf<,É'í,·,épf%of[]f^,à[][]-,μ,È,¯,ê,î,È,è,Û,¹,ñ[]B[][]-  
p,ìšef\_fCfAf[]fo f{fbfNfX,ì[]Ú[]×,É,Á,ç,Ä,í[]Afwf<fv,ðžQ[]Æ,μ,Á,,¼,³,ç[]B  
'...[]M—p,É[][]-,³,ê,Ä,ç,é[][]fg,³,È,ç[]ê[]±,í[]A[f{fbfNfX}[]fN,ì[][]-] f\_fCfAf[]fo f{fbfNfX,É [fT[]fo[][,ì[]Ý'è]  
f{fbfNfX,í'žì,³,ê,Û,¹,ñ[]B

**[^Ä[]t%»>,ì[]Ý'è]**

[fNfšfA fefLfXfg,ðšÛ,p" C^Ó,ì" F[]Ø,ð<-%»Ä,·,é) ,ð'í'ð,·,é,Æ[]AfNf%ofCfAf"fg,©,ç—v<[]³,ê,½,ç,·,é,ì" F[]Ø  
(MS-CHAP[]ASPAP[]APAP) ,ðžg,Á,½[]Ú'±,à<-%»Ä,μ,Û,·[]B,±,ìfìfvfVf#f",í[]A^Û,È,éfnf%ofCfAf"fg fì  
ftfgfEjfA,ðžg,Á,Ä,ç,é RAS fNf%ofCfAf"fg,³[]Ú'±,·,é[]ê[]±,É•Ö—~ ,Á,·[]B

[^Ä[]t%»>,³,ê,½" F[]Ø,³•K—v) ,ð'í'ð,·,é,Æ[]APAP ,ð[]œ,ç,½[]AfNf%ofCfAf"fg,©,ç—v<[]³,ê,½,ç,·,é,ì" F[]Ø,ðžg,Á,½[]Ú'±,à<-%»Ä,μ,Û,·[]B,±,ìfìfvfVf#f",ð'í'ð,·,é,Æ[]A,ç,ìfNf%ofCfAf"fg,à^Ä[]t%»>,³,ê,½fpxf[][]fh,ì'—[]M,ð—v<[]³,ê,Û,·[]B

[Microsoft ^Ä[]t%»>" F[]Ø,³•K—v) ,ð'í'ð,·,é,Æ[]AMS-CHAP ,ì" F[]Ø,ðžg,Á,½[]Ú'±,ì,Ý,ð<-%»Ä,μ,Û,·[]B[f[]f^,ì^Ä[]t%»>,³•K—v] f'fFbfN f{fbfNfX,ðfìf",É,·,é,Æ[]A%»ñ[]ü[]Ú'±,ð%»î,μ,Ä—[]M,³,ê,é,·,×,Ä,ìf[]f^,á^Ä[]t%»>,³,ê,é,±,Æ,ð•Û[]Ø,Ä,«>,Û,·[]BWindows NT ,ì RAS ,Á,í[]A[]f[]f^,ì^Ä[]t%»>,í RSA Data Security Incorporated žĐ,ì RC4 fAf<fšfšfYf€,ðžg,Á,Ä'ñ<Ý,³,ê,Û,·[]B

**[f}f<f' fšf" fN,ðžg,«]**

f\_fCf,,f<fAfbfv fìfbfgf[][]fN,ìf}f<f' fšf" fN<@"\,í[]A•;[]",ì•"—[]"ì,Èfšf" fN,ð \_—[]"ì,È 1 ,Á,ì "'©"  
,ÉCE<[]±,μ,Û,·[]B,±,ì•;[]fšf" fN,É,æ,è[]A'Ñ^æ•[] ,ð[]L,,·,é,±  
,Æ,³,Á,«>,Û,·[]Bf}f<f' fšf" fN,³[]Á,à^è"É"ì,Éžg,í,è,é,ì,í[]AISDN f' fffìf<,ìCE<[]±,Á,·,á[]A•;[]",ìf,fff€  
,ðCE<[]±,³,¹,½,è[]Af,fff€,Æ ISDN %»ñ[]ü,ðCE<[]±,³,¹,é,±,Æ,à,Á,«>,Û,·[]Bf}f<f' fšf" fN,ðžg,«,É,í[]AfNf%  
%ofCfAf"fg,ÆfT[]fo[][,ì—¼•ù,Áf}f<f' fšf" fN,³—LCEø,É,È,Á,Ä,ç,È,¯,ê,î,È,è,Û,¹,ñ[]B

f}f<f' fšf" fN<@"\,ðžg,«,É,í[]A[f}f<f' fšf" fN,ðžg,«] f'fFbfN f{fbfNfX,ðfìf",É,μ,Û,·[]B

'[] ,±,ìf' fFbfN f{fbfNfX,í[]AWindows NT Server fRf"fsf...[]f^,É,μ,©"K—p,³,ê,Û,¹,ñ[]B

**[RAS fT[fO[ TCP/IP ,]N[-]**

,±,lf\_cCfAf\_fO f{fbfNfX,Á,íATCP/IP fNf%oCfAf“fg,ªfAfNfZfX,Á,«,é”í^í,ÆARAS fNf%oCfAf“fg,ÉŠ,,è“-  
,Ä,é IP fAfhfCEfX,ðŽw’è,µ,Ü,·B

**[fŠf, [fg TCP/IP fNf%oCfAf“fg,ÉfAfNfZfX,ð<-%oÁ,·,é]**

[f]fbf]gf][fN’S’i ]	f]fbf]gf][fN]ä,ìŽ’CE¹,Ö,lf AfNfZfXCE ,ðft][fU][.É— ^,; ,Ü,·B
[,±,lfRf“fsf... ][f^,ì,Ý]	,±,lfRf“fsf... ][f^]ä,ìŽ’CE¹,Ö,lfAfNfZfX CE ,ì,Ýft][fU][.É— ^,; ,Ü,·B

**[fŠf, [fg TCP/IP fNf%oCfAf“fg,lfAfhfCEfXŠ,,è“- ,Ä,É DHCP ,ðŽg,±]**

RAS fT[fO[í,íAfŠf, [fg fNf%oCfAf“fg,ì IP fAfhfCEfX,ð DHCP (Dynamic Host Configuration Protocol)F  
“@“lfzXfg[-fvf]fgfRf<) fT[fO[í, ©,çŽæ“¾,Á,«,Ü,·BDHCP fT[fO[í,íA’â<K-í,Èf]fbf]gf][fN,Á,ìÄ“í,È  
IP fAfhfCEfX, ,æ,Ñ“@“í,È IP fAfhfCEfX,ìŠ,,è“- ,Ä,ð’ñ<Ý,µ,Ü,·BDHCP fT[fO[í,ª—~—p,Á,«,éèè±,íA,±  
,ìf]fvf]f±“ ,ð’í’ð,µ,Ä,¾,¾,ç,çB

**[Ä“lfAfhfCEfX fv[f<,ðŽg,±]**

DHCP fT[fO[í,ð—~—p,Á,«,È,çèè±,íAfNf%oCfAf“fg,ÉŠ,,è“- ,Ä,é,½,ß,ì^è’è”í^í,ì IP fAfhfCEfX,ð RAS  
fT[fO[í,ÉŽw’è,Á,«,Ü,·B,±,ì”í^í,íARAS fT[fO[í,ª’@ ,·,éTfuf]fbf]g,Á—  
LCEø,ÈfAfhfCEfX”í^í,Á,È, ,è,ì,È,è,Ü,¹,ñBŽw’è,·,é”í^í,ì]Á]%%  
,lfAfhfCEfX,Æ]ÁCEä,lfAfhfCEfX,ðA,»,è,¼,è,É’í%%ž,·,éf{fbfNfX,É“ü—í,µ,Ü,·B],È,,Æ,à 2 ,Á,ì IP  
fAfhfCEfX,ðŠ,,è“- ,Ä,È, ,è,ì,È,è,Ü,¹,ñB1 ,Ä,lfŠf, [fg fNf%oCfAf“fg—p,Á]A,à,± 1 ,Ä,í RAS  
fT[fO[í]ä,ìf]fbf]gf][fN fAf\_fvf^,ÉŠ,,è“- ,Ä,ç,è,Ü,·B

RAS fT[fO[í,ÉŽw’è,µ,½”í^í,©,ç^è•”,lfAfhfCEfX,ðœŠO,·,é,É,íA[œŠOŠ]Žn] f{fbfNfX,Æ [œŠO[í—¹]  
f{fbfNfX,ÉfAfhfCEfX,ð“ü—í,µ]AZÝ,É [’Ç%oÁ] ,ðNfŠfbfN,µ,Ü,·B]œŠO”í^í,ð]í]œ,·,é,É,íA[Š,,è“-  
,Ä]œŠO”í^í] f{fbfNfX,©,ç]í]œ,·,é”í^í,ð’í’ð,µ]AZÝ,É [í]í]œ} ,ðNfŠfbfN,µ,Ü,·B

**[fŠf, [fg fNf%oCfAf“fg,ÉŽ- ‘O,É’è,ß,½ IP fAfhfCEfX,Á,ì—v<,ð<-%oÁ,·,é]**

fNf%oCfAf“fg,ÉAfNf%oCfAf“fg,ªŽw’è,µ,½fAfhfCEfX,ð—v<,·,é,±,Æ,ð<-%oÁ,µ,Ü,·BfNf  
%oCfAf“fg,íAf\_fCf,,f<fAfbfv f]fbf]gf][fN,lfGf“fgfŠ,ÁfAfhfCEfX,ðŽw’è,µ,Ü,·B

**[RAS fT[fO[f IPX ,i\[-]**

,±,lf\_fCfAf\_fO f{fbfNfX,Á,íAIPX fNf%oCfAf“fg,afAfNfZfX,Á,«,é”í^í,ÆARAS fNf%oCfAf“fg,É IPX flfbfgf[fN”Ôt,đŠ,,è“-,Ä,é•û-@,đŽw’è,μ,Û,·B

RAS fT[fO[f,íAIPX flfbfgf[fN,ÉÚ’±,·,éfNf%oCfAf“fg,É IPX flfbfgf[fN”Ôt,đ—^,;Û,·B,Û,½ARAS fT[fO[f,íASAP fG[fWfFf“fg,Æ,μ,Ä<@“\,μ,È,\_,è,Î,È,è,Û,¹,ñB,±,lf\_fCfAf\_fO f{fbfNfX,Á,íARAS fT[fO[f,afNf%oCfAf“fg,É IPX flfbfgf[fN”Ôt,đŠ,,è“-,Ä,é•û-@,ÆARAS fT[fO[f,affbfgf[fN,Ö,lfAfNfZfX,à’ñ<ÿ,·,é,©,Ç,π,© (RAS fNf%oCfAf“fgê—p,ì IPX f-^,Æ,μ,Ä<@“\ ,·,é,©,Ç,π,©) ,đŽw’è,μ,Û,·B

**[fŠf, [fg IPX fNf%oCfAf“fg,ÉfAfNfZfX,đ<-%oÄ,·,é]**

[flfbfgf[fN’S’i ]	flfbfgf[fNä,ìŽ’CE¹,Ö,lf AfNfZfXCE ,đft[fU[,É— ^,;Û,·B
[,±,lfRf“fsf... [f^,ì,ÿ]	,±,lfRf“fsf... [f^ä,ìŽ’CE¹,Ö,lfAfNfZfX CE ,ì,ÿft[fU[,É— ^,;Û,·B

**[Ž© “@“I,Éflfbfgf[fN”Ôt,đŠ,,è“-,Ä,é]**

RAS fT[fO[f,æACE»ÿŽg,í,é,Ä,ç,È,ç IPX flfbfgf[fN”Ôt,đ²,xARAS fNf%oCfAf“fg,ÉŠ,,è“-,Ä,Û,·B

**[flfbfgf[fN”Ôt,ìŠ,,è“-,Ä]**

fNf%oCfAf“fg,ÉŠ,,è“-,Ä,é,½,ß,ì^è”í^í,ì IPX flfbfgf[fN”Ôt,đARAS fT[fO[f,ÉŽw’è,μ,Û,·Bflfbfgf[fNä,ÁA”Ôt,É,æ,Á,Ä RAS fNf%oCfAf“fg,đŽ~·É,·,é•K— v,ª,·,éèè±,íA,±,ì IPX fAfhfEfX fv[f<,đŠ,,è“-,Ä,é•û-@,ª•Ö—,Á,·B Žw’è,·,é”í^í,ìA%o,lf\_lfbfgf[fN”Ôt,đ [ŠŽn”Ôt] f{fbfNfX,É“ü—í,μ,Û,·BRAS ,É,æ,Á,ÄA—~—p%oÄ“\ ,Éf[fO,ì”“I,ªŽ© “@“I,ÉCE^’è,ª,èAACEä,lf\_lfbfgf[fN”Ôt,ªŽZ[o,ª,è,Û,·B

**[,·, x, Ä, ì IPX fNf%oCfAf“fg,É”~ ,flfbfgf[fN”Ôt,đŠ,,è“-,Ä,é]**

,±,lf\_fFfbfN f{fbfNfX,đflf“ ,É,·,é,ÆA,·, x,Ä,ì IPX fNf%oCfAf“fg,É”~ ,flfbfgf[fN”Ôt,đŠ,,è“-,Ä,é,± ,Æ,ª,Ä,«,,Û,·B,±,ìÿ’è,É,·,é,ÆAflfbfgf[fNä,ì RIP fAfifEf“fX,lfTfCfY,ª—,ª,,È,è,Û,·B,±,lf\_fFfbfN f{fbfNfX,đflf“ ,É,μ,½èè±,íAfc[fefBf“fO fe[fuf<,É,íAfcAfNfefBfu,È,·, x,Ä,ì RAS fNf%oCfAf“fg,É’í,μ,Ä 1 ,Ä,lf\_lfbfgf[fN”Ôt,μ,©’Ç%oÄ,ª,è,Û,¹,ñB,±,lf\_fFfbfN f{fbfNfX,đflft,É,μ,½èè±,íAfc[fefBf“fO fe[fuf<,É,íAfcAfNfefBfu,ÉŠe RAS fNf%oCfAf“fg,É,Ä,ç,Ä 1 ,Ä,·,Ä,flfbfgf[fN”Ôt,ª’Ç%oÄ,ª,è,Û,·B

**[fŠf, [fg fNf%oCfAf“fg,É IPX fm[fh”Ôt,Ä,ìÚ’±,đ<-%oÄ,·,é]**

,±,lf\_fFfbfN f{fbfNfX,đflf“ ,É,·,é,ÆAfŠf, [fg fNf%oCfAf“fg,íARAS fT[fO[f,É,æ,èŠ,,è“- ,Ä,ç,è,½fm[fh”Ôt,Ä,í,È,PAŽ© ·ªè—p,ì IPX fm[fh”Ôt,đ—v<A,«,é,æ,π,É,È,è,Û,·BfŠf, [fg fNf %oCfAf“fg,ªŽ© ·ª,Äfm[fh”Ôt,đŽw’è,Ä,«,é,æ,π,É,·,é,ÆAflfbfgf[fN,ÉfZfLj...fŠfefBä,ì-à”è,ª” [l,·,é %oÄ“\«,ª,,È,è,Û,·BŽ© ·ª,Äfm[fh”Ôt,đ’I,Ö,±,Æ,ª,Ä,«,é,ÆAfcAfNf%oCfAf“fg,ªA^È’OfT[fO[,ÉÚ’± ,μ,Ä,ç,½·É,lfNf%oCfAf“fg,É,È,è,·,Û,μA,» ,lfNf%oCfAf“fg,afAfNfZfX,μ,Ä,ç ,½flfbfgf[fNŽ’CE¹,ÉfAfNfZfX,·,é,±,Æ,à,Ä,«,é,©,ç,Ä,·B



**[X.25 PAD ,lfCf“fXfg□[f<]**

- ,±,lf\_fCfAf□fO f{fbfNfX,í□ARAS ,É X.25 f□[fg,đ'Ç%Á,·,é,Æ,<,ÉŽg,ç,Ü,·□B
- f□[fg-¼,đŽw'è,μ,Ü,·□B
- X.25 PAD ,đŽw'è,μ□A[OK] ,đfNfŠfbfN,μ,Ü,·□B

[X.25 PAD ,ì-¼' O,đ'l,ñ,Á,,¾,¾,ç] f{fbfNfX,É-Ú“l,ì PAD -¼,ª•\Žl,¾,é,Ä,ç,È,ç□ê□#,í□APAD.INF ,É,» ,ì PAD ,ìfGf“fgfŠ,đ'Ç%Á,μ,Ä,,¾,¾,ç□B□Ú□x,É,Ä,ç,Ä,í□A□wWindows NT Server f{fbfNfX□□[fN fKfCfh□x,ì□u'æ 9 □í□@X.25 PAD fTf|□[fg□v,đŽQ□Æ,μ,Ä,,¾,¾,ç□B

[f,ffe,ìŸo]

RAS ,í 1 ,Â^Èã,ÿ,ffe,ðŸo,µ,Û,µ,½B^ê—,©,ç³,µ,çf,ffe,ð'l'ð,µ,Ä,,¾,³,çB

