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fGfNfXfvf□□[f‰"™,Å□ADokoDoor.exe,ðŽÀ□s,μ,Ü,·□B□ifXf^□[fgfAfbfv,É"o˜^,μ,Ä,¨,,ƕ֗ ~,Å,·,Ë□j

□I—¹•û-@

$$\label{eq:charge} \begin{split} & []u, C, \pm \widetilde{f}hfA[]vfAfCfRf"[] \tilde{a}, \& \& Ef \}fEfXf \{f^f", \delta & \ddot{V}, \mu, \ddot{A}f[]fjf...[[, \delta] o, \mu] A, *, \dot{I}' +, @, c] I \\ & \texttt{1}, \delta'l'\delta, \mu, \ddot{U}, \cdot] B \end{split}$$

$$\begin{split} \tilde{S}\hat{i}-\{ \text{``I,} \tilde{E} \square \tilde{U} \text{'`\pm} \square \tilde{Y} \text{'} \tilde{e}- \hat{a} \\ , \pm, \pm, \hat{A}, \hat{I} \square A \tilde{S}\hat{i}-\{ \text{``I,} \tilde{E} \square \tilde{U} \text{'`\pm} \square \tilde{Y} \text{'} \tilde{e}, \tilde{i}- \hat{a}, \tilde{a} \tilde{Z} \}, \mu, \ddot{U}, \cdot \square B \end{split}$$

,o,b,P□FfL□[f{□[fh,ðŽg,¤f}fVf" □@□@□@□@0]@IP:□@192.168.1.1 ,o,b,Q□F'€□ì,³,ê,éf}fVf" □@□@□@0]@IP:□@192.168.1.2 PC1,ÌfffBfXfvfŒfC,̉E'¤,É,o,b,Q,ÌfffBfXfvfŒfC,ª, ,é,Æ,·,é

,o,b,P,Ì∏Ý'è

「どこドア」の接続設定	×
- 移動先の指定 - 移動先の指定は 19216812 や taro95 などを指	
定します。くわしくはヘルプを参照してください。 IPアドレスは間に空白を入れないでください。 ホスト名で指定すると環境によっては反応が非常 IC遅くなる場合があります。	
▶ 右の画面へ移動する	
移動先のIPアドレスまたLはTCP/IPホスト名:	
192.168.1.2	
ポインタの移動速度 遅く , 速く	
□ 左の画面へ移動する 移動先のIPアトシスまたしはTCP/IPホスト名:	
ー ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	
遅く 速く	
□ ポート番号の指定(高度な設定)	1
ホート番号が他のアフリケーションと重なる場合に変更 します。詳しくはヘルフを参照してください。	
ポート番号: 29980	
OK キャンセル ヘルプ	J

PC2,Ì∏Ý'è

「どこドア」の接続設定	1
移動先の指定 移動先の指定は、192.168.1.2 や taro95 などを指 定します。くわしくはヘルプを参照してください。 IPアドレスは間に空白を入れないでください。 ホスト名で指定すると環境によっては反応が非常 に遅くなる場合があります。	
 □ 右の画面へ移動する 移動先のIPアドレスまたIはTCP/IPホスト名: ▼ ポインタの移動速度 遅く	
 左の画面へ移動する 移動先のIPアドレスまたLittCP/IPホスト名: ボインタの移動速度 遅く 速く 	
ホート番号の指定(高度な設定) ホート番号が他のアブリケーションと重なる場合に変更 します。詳しくはヘルフで参照してください。 ポート番号: 29980	
OK キャンセル ヘルプ	

$]\dot{U}'\pm]\dot{Y}'\dot{e}]@]@f]fjf...][/[]\dot{U}'\pm]æ,\dot{I}]\dot{Y}'\dot{e}]$

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,±,Ìf_fCfAf[]fO,Å,Í[]A[]Ú'±,,;é'ŠŽè[]æ[]ifŠf,[][fg,o,b[]j,ÌŽw'è,ð[]s,¢,Ü,·[]B,± ,ÌŽw'è,Í[]AfL[][f{[][fh,Æf}fEfX,ðŽg—p,;,éf[][][f]]f<,o,b'¤,Å[]s,¢ ,Ü,·[]BfŠf,[][fg,o,b,Í,Q,Â,Ü,ÅŽw'è,Å,«,Ü,·[]B '€[]ì,³,ê,é'¤,Ì,o,b[]ifŠf,[][fg,o,b[]j,Å,Í[]A'P,É[]A**‰E,̉æ-Ê,Ö^Ú"®,;,é**[]@[]**¶,̉æ-**Ê,Ö^Ú"®,;,é[]@,Ì,Q,Â,Ìf`fFfbfN,ð,Í,_,µ,Ä,¨,,¾,¯,Å,·[]B ,Ü,½[]A^Ú"®[]æ,Å,Ìf`}fEfX[]if[fCf"f^[]j,Ì'¬"x,ð'2]]®,;é,±,Æ,ª,Å,«,Ü,·[]Bf[]][[f]f<,o,b,ÆfŠf,[][fg,o,b,Ì ‰æ-Ê,̉ð'œ"x,âfTfCfY,ª`Ù,È,é,Æ,«,É[]Af[]][[f]f<,o,b'¤,Å'2]]®,µ,Ü,·[]B

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□¦ŽÀ□Û,ÌfffBfXfvfŒfC,Ì•¨—□"I,È^Ê'u,Í□A□㉺,Å,à□A'OŒã,ë,Å,à□A□¶‰E‹t,Å,à□A,Ü,Á,½,Ž©— R,Å,·□B,Ü,½□A—¼'¤,É'⁻,¶^Ú"®□æ,ðŽw'è,·,é,±,Æ,à‰Â"\,Å,·□B

f|fCf"f^,Ì^Ú"®'¬"x

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f|[[fg"Ô[]t,ÌŽw'è-f|[[fg"Ô[]t

f|[[fg"Ô[]+,Æ,Í[]ATCP/IP[]ã,Åflfbfgf][][fN[Ú'±,ð[]s,¤ ,Æ,«,É[]AfAfvfŠfP[[fVf‡f",ð<æ•Ê,·,é,½,ß,Ì"Ô[]+,Å,·[]B[]u,Ç,±fhfA[]v,Å,Í[]AffftfHf‹fg,Å[]A29980, Æ29981"Ô,ðŽg,¢,Ü,·[]B'¼,ÌfAfvfŠfP[[fVf‡f",Æ[]d,È,é,¨,»,ê[]A, ,é,¢,Í[]A<ß,,É,¢ ,é'¼,Ì[]I,ª[]u,Ç,±fhfA[]v,ðŽg,Á,Ä,¢,é,Æ,«,Í[]A'¼,Ì"Ô[]+,ð[]Ý'è,µ,Ü,·[]Bf] [[fg"Ô[]+,Í[]A1024^È[]ã,Ì'I,ðŽw'è,µ,Ä,,¾,³,¢[]B,È,¨]]A,±,±,ÅŽw'è,µ,½'I,Æ[]Afvf ‰fX,P,µ,½,Q,Â,Ìf][[fg"Ô[]+,ªŽg,í,ê,Ü,·[]B ,Ü,½[]Af][[[fg"Ô[]+,ð•Ï[]X,·,é]ê]]‡[]AfŠf,[][fg,o,b[]Af][][[f]f<,o,b,ÌŒÝ,¢,Ì,o,b,Ìf]

[[fg"Ô[]†,ð[]‡,í,¹,é∙K—v,ª, ,è,Ü,·[]B

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 $\frac{1}{4}'[,\hat{AfNfSfbfN},\mu,\ddot{A},\hat{a}^{U''}\otimes,\mu,\ddot{U},^{1},\tilde{n},\hat{I},\hat{A}\Box AfL\Box[f{\Box[fh, A^{U''}\otimes,\cdot,\acute{e}\Box\hat{e}\Box^{\ddagger},\acute{lf}fbfN,ð,\acute{l},,\mu,\ddot{A},``,¢,\ddot{A},à}] = C,¢,A,\mu,a,x\Box B$

 $[]{f}fEfX, Å-B, \acute{e}, Æ, «, \acute{e}, I[]A^Ú" @]@[]ifŠf, [][fg, o, b[]j, Å, à, ±, lflfvfVf‡f", af`fFfbfN, a, ¢, ć, ć, ć, w, a, , è, Ü, []B$

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‰̈̈́Ÿ,μ,½,Æ,«,É^Ů́"®□æ,ÅfXf^□[fgf□fjf…□[,ª□o,È,,È,Á,Ä,μ,Ü,¢,Ü,·□B

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"ú-{Œê,ƉpŒê,ÌfL[[f{[[fħ,ĺ^ê•",Ì<L[]†,È,Ç,Ì"z—ñ,ª^Ù,È,è,Ü,·[]B,½,Æ,¦,Î[]A[]—,Í[]A"ú-{ΐfL[[f{[[fħ,Å,ĺ[,o],̉E,Å[]A‰pŒêfL[[f{[][fħ,Å,ĺ[SHIFT]+[2] ,Æ,È,è,Ü,·[]B^Ú"®]æ,Å[]AfL[][fgfbfv,ÉŽ¦,³,ê,Ä,¢,é,Ì,Æ^Ù,È,é•¶Žš,ª"ü—ĺ,³,ê,é,Æ,«,ĺ[]A,±,ÌflfvfVf‡f",ðf`fFbfN,µ,ĉ⁹,³,¢]B

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IME,ÌON/OFF□Ø,è'Ö,¦,ðXFER,Å□s,¤

98fL□[f{□[fh,ðŽg,Á,ÄATŒÝŠ·‹@,ð'€□ì,·,é,Æ,«□AIME,ÌON/OFF,ðXFER,¾,⁻,Å□s,Á,Ä,¢ ,é□ê□‡,É,Í,±,¿,ç,ð'I'ð,µ,Ü,·□B,±,ÌfIfvfVf‡f",Í^Ú"®□æ'¤,Å□Ý'è,µ,Ä,,¾,³,¢□B f□fjf...□[/µÌß¼®Ý/[**IME,ÌON/OFF**□**Ø,è'Ö,¦,ðXFER,Å**□**s,**¤]

ο‰Ê‰¹,ð-Â,ç,·/Ž~,ß,é,É,Í

 $\hat{U}'' \circledast , \hat{a} - \beta, \acute{e} \square u \check{S} \hat{O}, \dot{I} \textcircled{E} \emptyset \% \hat{E} \%^{1}, \check{\partial} - \hat{A}, \varsigma, \mu, \frac{1}{2}, \grave{e} \square A \check{Z} \sim , \beta, \frac{1}{2}, \grave{e}, \cdot, \acute{e}, \pm, \mathcal{A}, \overset{a}{\rightarrow}, \mathring{A}, \ll, \ddot{U}, \cdot \square B$

<u>f□fjf...□[</u> /[‰¹**,ð-Â,ç,·**]

 $, \delta'l'\delta, \cdot, \acute{e}, \pm, \mathcal{E}, \acute{E}, æ, \grave{e} \Box \acute{Y} \grave{e}, \mu, \ddot{U}, \cdot \Box Bf`fFfbfN, \delta, \hat{A}, \overline{}, \acute{e}, \mathcal{E} \times \mathscr{C} \mathscr{D} \% \widehat{E} \%^{1}, \overset{a}{=} - \hat{A}, \grave{e}, \ddot{U}, \cdot \Box B$

ŠÖ[~]AŽ–⊡€ <u>flfŠfWfif<,ÌŒø‰Ê‰¹,ðŽg,¤,É,Í</u>

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^Ú"®,μ,Ä,¢,È,¢,Æ,«,É□Af^fXfNfgfŒfC,ÌfAfCfRf",ð□¶fNfŠfbfN,∙,é,Æ□AfAfCfRf",ª•Ï ‰»,μ□A'âŽ~□ó'Ô,É,È,è,Ü,·□B,±,Ì□ó'Ô,Å,Í□A^Ú"®,à,Å,«, _□A'¼,©,ç,Ì^Ú"®,àŽó,¯,Â,¯,Ü,¹,ñ□B ,à,Æ,Ì□ó'Ô,É-ß,∙,É,Í□A□Ä"x□Af^fXfNfgfŒfC,ÌfAfCfRf",ð□¶fNfŠfbfN,μ,Ü,·□B

fpfXf[][[fh,Ì•\ަ,ð‰B,·,É,Í

 $\begin{array}{l} f\square fif \dots \square [/fo \square [fWf \ddagger f`` \square @, Å \square A' - < à \square Ý' è, ð \square s, ¢, Ü, · , ª \square A, \pm , \pm , Å, ĺfpf X f \square \square [fh, ª \square í, É \bullet \Ž |, ³, ê, é, æ, ¤ , É, È, Á, Ä, ¢, Ü, · _B, ±, ê, ĺ \square Afpf X f \square [fh, ð - Y, ê, ½, è] Afpf X f \square [fh,]`` ü — ĺŠÔ^á, ¢, ð - h, ®, ½, ß, É, µ, Ä, ¢ , é, Ì, Å, ·, ª \square A' ¼ \square l, É Œ ©, ç, ê, ½, , È, ¢, È, Ç, Ì — □ — R, É, æ, è □ Afpf X f □ □ [fh, ð ‰ B, µ, ½, ¢, Æ, «, ĺ □ AŽŸ, Ì, æ, ¤ , É □ Ý' è, µ, Ä, , ³, 4,] B \end{array}$

$$\begin{split} 1., \zeta, \pm fhfA, \delta[] & -1, \cdot, \acute{e} \\ 2. Windows fffBf (ft f M fgfŠ, l, \mu, 1/2, l) dokodoor. in if tf @fCf <, \deltaŠJ, [] if []f, ', k, C[] \\ 3. es Password = 0, l] @0] @, \delta[] @1] @, k \in I[X, \mu, A] A \circ U \cap I \\ 4., C, \pm fhfA, \delta[] A < N \cap I \\ *, \dot{e}, A A f ff A, \delta[] A (h) \wedge Z', l[] u * * * * [] v, A, k, \dot{e}, \dot{h}, \dot{e}, \dot{h}, d] \\ B \end{split}$$

flfŠfWfif<,ÌŒø‰Ê‰¹,ðŽg,¤,É,Í

^Ú" ®,â-ß,Á,½,Æ,«,ÉŒø‰Ê‰¹,ª-Â,è,Ü,·,ª<code>□</code>A,±,̉¹,ð<code>□</code>D,«,È,à,Ì,ÉfJfXf^f}fCfY,·,é,±,Æ,ª,Å,«,Ü,·<code>□B</code> DokoDoor.exe,Æ"⁻,¶ftfHf<f_,É<code>□</code>A[`]ȉ²,Ì-¼'O,ÌfTfEf"fhftf@fCf<,ª, ,è,Ü,·,Ì,Å<code>□</code>A,±,ê,ð,¨<C,É"ü,è,ÌfTfEf"fhftf@fCf<,Æ'u,«Š·,¦,Ä,,¾,³,¢<code>□</code>iŒ`Ž®,Í.wav,ÉŒÀ,è,Ü,·<code>□</code>j<code>□</code>B ftf@fCf<,ª,È,¢,Æ<code>□</code>AfGf‰<code>□</code>[Žž,ÌŒø‰Ê‰¹,ª-Â,é,±,Æ,É,È,è,Ü,·<code>□</code>B

ŠÖ[~]AŽ-⊡€ <u>ο‰Ê‰¹,ð-Â,ç,·/Ž~,ß,é,É,Í</u> Žg,¦,È,¢fL[['€[]ì

$$\begin{split} &\check{Z}\ddot{Y}, \hat{I}fL[](`\in[]), \hat{I}[]A^{()}"^{(0)} \otimes []ae, A^{()}, \hat{I}Zg, +, U^{,1}, \tilde{n}[]B \\ & PrintScreen & \hat{U}'' \otimes \mathbb{C}^3, \hat{I} \otimes \mathbb{a}-\hat{E}, {}^{a}fLfffvf^{()}ff, {}^{3}, \hat{e}, U, \cdot []B \\ & Alt+PrintScreen & \hat{U}'' \otimes \mathbb{C}^3, \hat{I}ftfH[][fJ]fXfEfBf"fhfE, {}^{a}fLfffvf^{()}ff, {}^{3}, \hat{e}, U, \cdot []B \end{split}$$

WindowsNT[]A,Ü,½,Í[]AflfvfVf‡f",Ì**[Alt+Tab,È,Ç,Ìf^fXfN**]]Ø'Ö,à[]§Œä,•,é],ªf`fFfbfN,³,ê,Ä,¢ ,È,¢∏ê∏‡,Í∏AŽŸ,ÌfL∏['€∏ì,à^Ú"®∏æ,ÅŽg,¦,Ü,¹,ñ∏B Alt+Esc ∏§Œä,ª–ß,Á,Ä,μ,Ü,¢,Ü,·∏B _l§Œä,ª−ß,Á,Ä,μ,Ü,¢,Ü,·□B Alt+Tab _l§Œä,ª–ß,Á,Ä,μ,Ü,¢,Ü,·□B Alt+Shift+Tab Ctrl+Alt+Del _l§Œä,ª−ß,Á,Ä,μ,Ü,¢,Ü,·□B ,é□ê□‡,Í□A^Ú́"®'†,ĺŽŸ,Ì'€□ì,ª–³Ž<,³,ê,Ü, ⊡B "½‰ž,μ,Ü,¹,ñ∏B Ctrl+Alt+Del WindowsfL[]['P"Æ ["]¹⁄₂‰ž,μ,Ü,¹,ñ∏B

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,Ç,±fhfA,ðŽg,¦,Î[]Af}fEfX,ÆfL[][f{[][fh,ª,¢,ç,È,-,È,é,Ì,Å,·,ª]AWindows,Ì<N"®Žž,Ìf[]fOfIf"f[]fbfZ[][fW,ÉfL[][f{[][fh,ª•K v,Å,·[]Bf[]fOfIf"f[]fbfZ[][fW,ð[]o,³,,,É[]AWindows,ð<N"®,·,é,É,Í,Ç,¤,·,ê,Î,æ,¢,Å,µ,å,¤,©[]B ,È,¨]A[]u,Ç,±fhfA[]v,Í[]AfXf^[][fgfAfbfv,É-Y,ê,,,É"o~^,µ,Ä,¨,«,Ü,µ,å,¤]B

^ȉº,Ì•û-@,Í[[AfŒfWfXfgfŠ,ð'¼[]Ú,¢,¶,é,±,Æ,ª, ,è,Ü,·,Ì,Å[]A,²'[]^Ó‰º,³,¢[]B ,Ü,½[]AfZfLf...fŠfefB[]ã,Ì-â'è,à[]¶,¶,Ü,·,Ì,Å[]c

Windows95/98,Ì[]ê[]‡(,»,Ì,P)

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Windows95/98,Ì[ê[]‡(,»,Ì,Q)

WindowsNT4.0,Ì[]ê[]‡

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HKEY_LOCAL_MACHINE SOFTWARE MICROSOFT WINDOWS NT CURRENT VERSION WINLOGON AutoAdminLogon REG_SZ:1 DefaultDomainName REG_SZ:[]ifhf□fCf"-¼[]j DefaultUserName REG_SZ:(fft□[fU□[-¼) DefaultPassword REG_SZ:(ffpXf□□[fh)

<N"®,Å,«,Ü,¹,ñ□iXXX.DLL,ª,È,¢□j

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[]@[]uMFC4.0f‰f"f^fCf€fZfbfg[]v[]@[]@MFC40RT.LZH[]@ []@http://www.vector.co.jp/pack/win95/util/runtime/mfc40rt.lzh

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^Ú"®[]æ,ÌflfvfVf‡f"[]Ý'è,Å[]A[]u'¼,Ìft[][fU,©,ç,ÌfAfNfZfX,ð‹'"Û,·,é[]v,ªf`fFfbfN,³,ê,Ä,¢ ,é,Æ,«,É,Í[]A"⁻,¶ft[][fU[]["o[~]^,ª,³,ê,Ä,¢,È,¢,Æ^Ú"®,Å,«,Ü,¹,ñ[]B "⁻,¶"o[~]^ft[][fU[][,Å, ,è,È,ª,ç[]A,±,Ìf[]fbfZ[][fW,ª[]o,é,Æ,«,Í[]Af[]fjf...[[/fo[][fWf‡f"[]î•ñ,É,Ä[]A"o[~]^-¼,ÆfpfXf[]][[fh,ªŒÝ,¢,É"™,µ,¢,©,Ç,¤,©,ðŠm"F,µ,Ä,,¾,³,¢[]B]@ŽQ[]I]F[]@<u>'—‹à,É,Â,¢,Ä</u>

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'ŠŽè'¤,Å□u,Ç,±fhfA□v,ª<N"®,µ,Ä,¢,È,¢□A,Ü,½,Í□A,¨ŒÝ,¢,Ì**f**|□**[fg"Ô**□†,ª^á,Á,Ä,¢,é‰Â"\□«,ª, ,è, Ü,⊡B ,Ü,½□A<mark>□u,Ç,±fhfA□v,ð□Ä<N"®</mark>,·,é,Æ'å□ä•v,Æ,¢,¤,±,Æ,à, ,é,æ,¤,Å,·□B

ŠÖ[~]A<u></u>]€-Ú <u>∏Ú'±∏Ý'è</u>

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□u□Ý'è,μ,½Î½Ä-¼(IP±ÄÞÚ½),Ì,o,b,ªŒ©,Â,©,è,Ü,¹,ñ□v

ŠÖ[~]A∏€-Ú <u>∏Ú'±∏Ý'è</u> <u>TCP/IP,Ì∏Ý'è•û-@</u>

□uˆÚ"®□æ,ÌνÄ-¼,Ü,½,ÍIP±ÄÞÚ½,ðŽw'è,μ,ĉ⁰,³,¢□v

fzfXfg-¼,Ì□Ý'è,ª,³,ê,Ä,¢,Ü,¹,ñ□B

ŠÖ[~]A∏€–Ú <u>∏Ú'±∏Ý'è</u>

f_fCfAf<fAfbfv,ª<N"®,µ,Ä,µ,Ü,¤

,¨Žg,¢,̊‹«,É,æ,Á,Ä,Í□A^Ú"®,·,é,Æ,«,ÉÀÞ²±Ù±[−]Ìß,Ìf_fCfAf□fO,ª•\ަ,³,ê,Ä,µ,Ü,¤,±,Æ,ª, ,é,æ,¤ ,Å,·□B,±,Ì□ê□‡,Í□AfzfXfg–¼,Ì'ã,í,è,ÉlPfAfhfŒfX,Å^Ú"®□æ,ð□Ý'è,µ,Ä,,¾,³,¢□B

ŠÖ[~]A∏€-Ú <u>∏Ú'±∏Ý'è</u> <u>TCP/IP,Ì∏Ý'è•û-@</u>

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ŠÖ[~]A∏€-Ú <u>∏Ú'±∏Ý'è</u>

IME,ª<u>□</u>Ø,è'Ö,í,Á,Ä,µ,Ü,¢,Ü,·

Windows, $\[] & \check{S} (\Box \dot{Y} \dot{e}, \dot{A}, \dot{I} (\Box AAlt+Shift, \dot{A} IME, \dot{I} \dot{Z} (-e, \delta \Box \phi, \dot{e}, \dot{a}, \dot{$

fL[[f{[[fh,Å^Ú"®,Å,«,È,¢

 $\label{eq:linear_state} \begin{array}{l} & \label{eq:linear_state} \\ & \label{eq:linear_state} \\$

 $\label{eq:constraint} \begin{array}{l} & \left[\mathsf{EAlt} + \mathsf{Esc}, \mathbb{A} - \mathbb{G}, \mathbb{A}, \frac{1}{2}, \mathcal{A}; \mathsf{A}, \mathbb{A}, \mathbb{I}, \mathbb{U}, \mathbb{U}, \mathbb{A}, \cdot, \mathbb{R}, \mathbb{E}_{\mathsf{fL}} \right] \left[f_{\mathsf{fL}} f_{\mathsf{fL}} \right] \left[f_$

^Ú"®]æ,ÌfXfNfŠ][f"fZ][fo][,ð,Æ,ß,é

^Ú"®,μ,½,Ü,Ü,Ì□ó'Ô,Å□A^Ú"®□æ,ÌfXfNfŠ□[f"fZ□[fo□[,ª<N"®,μ,Ä,μ,Ü,¤,Æ□A'€□ì,ª□o—^,È,-,È,Á,Ä,μ,Ü,¢,Ü,·□B ,»,Ì□ê□‡,Í□A[Pause]fL□[,ð‰Ÿ,μ,Ä,Ý,ĉº,³,¢□B fXfNfŠ□[f"fZ□[fo□[,ªŽ~,Ü,é,Í,¸,Å,·□B

,»,Ì'¼,ÌfGf‰[[

,Æ,è, ,¦, _□A**,Ç,±fhfA**,ð^ê"x□l—¹,µ,Ä,©,ç□A□Ä"x□A<N"®,µ,Ä,Ý,Ä,,¾,³,¢□B ^Ó-¡•s-¾,ÌfGf‰□[,ª<N,«,½,Æ,«,Í□Af□□[f<,ð,¢,½,¾,⁻,é,Æ□K,¢,Å,·□B <u>fTf□[fg</u>

,»,Ì,o,b,ÌfzfXfg-¼,ÆIPfAfhfŒfX,ð'²,×,é,É,Í[]H

$$\begin{split} &1 D[fRf"fgf] [[f < fpf]f <]/[f]fbfgf] [[fNf]fbfgf] [[fN]/[f]fbfgf] [[fN]/[f]fbfgf] [[fN, \dot{l}] \dot{\gamma}' \dot{e}]f^fu \\ &2 D[TCP/IP(LANfAf_fvf^, \dot{l}-\frac{1}{4}]\dot{a}], \dot{\delta}' |' \dot{\delta}, \mu, \ddot{a}] \Delta [fvf] fpfefB], \dot{\delta}fNf \check{S}fbfN \\ &3 D[DNS [\dot{\gamma}' \dot{e}]f^fu, \dot{l}[fzfXfg-\frac{1}{4}], \dot{E}fzfXfg-\frac{1}{4}, \overset{a}{2} \dot{Z}_{l}, \overset{a}{,} \dot{e}, \ddot{A}, \dot{e}, \ddot{U}, \cdot]B \\ &, S D, \pm, \pm, \dot{A} [\Delta [DNS, \dot{\delta} \check{Z}g, \dot{i}, \dot{E}, \dot{e}], \dot{E}, \dot{E}, \dot{A}, \ddot{A}, \dot{e}, \dot{e}, \mathcal{K}, \langle . \dot{i}] \Delta [IPfAfhf \pounds fX]f^fu, \dot{l}[PfAfhf \pounds fX], \dot{l}] \in - \dot{U}, \dot{E} \check{Z}_{l}, \overset{a}{,} \dot{e}, \ddot{A}, \dot{e}, \dot{e}, \dot{C}, \overset{a}{,} |PfAfhf \pounds fX, \dot{A}, \cdot]B \end{split}$$

$$\begin{split} & |||@fzfXfg-¼, ÅŽw'è, \cdot, é, æ, è||AIPfAfhfŒfX, ÅŽw'è, \mu, ½•û, ^a[], '¬,É"®[]ì, \mu, Ü, ·[]B\\ & |||@IPfAfhfŒfX, ÍfXfy[][fX,ð, ,¯, , ÉfsfŠflfh, Å<æ[]Ø, Á, ÄŽw'è, µ, Ü, ·[]B\\ & |||@TCP/IP, ÌfzfXfg-¼, Í[]Aflfbfgf][][fNfRf"fsf...[][f^, Å•\ަ, ³, ê, éfRf"fsf...][f^ - ¼, Æ"¯, ¶, Æ, Í(EÀ, è, Ü, ¹, ñ[]B\\ & |||@Windows, Ì][‰Šú[]6'Ô, Å, ÍTCP/IP, Í[]Ý'è, ³, ê, Ä, ¨, è, Ü, ¹, ñ[]B[]ã<L, ÌfRf"fsf...][f^ - ¼, âIPfAfhfŒfX, ^aŒ©, Â, ©, c, È, ¢, Æ, «, Í[]ATCP/IP, Ì]]Ý'è•û-@, ðŽQ[]Æ, µ, Ä, ,³4, ³, ¢[]B \end{split}$$

TCP/IP,Ì∏Ý'è∙û-@

Šî-{[]**Ý'è**[]@[]@TCP/IPfvf[]fgfRf<,Ì'g,Ý[]ž,Ý,Æ[]A,»,Ìfvf[]fpfefB,ð[]Ý'è,μ,Ü,·[]B

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8.[TCP/IP,Ìfvf[]fpfefB]f_fCfAf[]fO,ÌOKf{f^f",ðfNfŠfbfN 9.[flfbfgf[][][fN]f_fCfAf[]fO,ÌOKf{f^f",ðfNfŠfbfN[]i,±,±,ÅWindows95,ÌCD-ROM,ª•K—v,È,±,Æ,à,, è[][]i 10.Žwަ,Ç,¨,è[]Ä<N"®,·,é,Æ[]ATCP/IP,ÌŠî-{[]Ý'è,ªŠ®—¹[]I[]I

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MS-DOSfvf□f"fvfg,©,ç□A c:\>ping 'ŠŽè□æ,ÌIPfAfhfŒfX□i,½,Æ,¦,Î□A192.168.1.1) ,ðŽÀ□s,µ,½,Æ,«,É□A □@□@□@Reply from abc.abc.abc.abc:... □@□@□@Reply from abc.abc.abc.abc:... □@□@□@Reply from abc.abc.abc.abc:... ,Æ,È,ê,Î□A□³,µ,□Ý'è,³,ê,Ä,¢,Ü,·(from,Ì'¼Œã,ĺŽw'è,µ,½IPfAfhfŒfX□j□B ,±,±,ÅBad IP Address,ª•\ަ,³,ê,½,è□Af_fCfAf<fAfbfv,ª<N"®,·,é□ê□‡,Í□A□ã,Ì□Ý'è,ðŠm"F,µ,Ä,-,¾,³,¢□B

^È□ã,ÅTCP/IP,Ì□Ý'è,Í□I—¹,Å,·□B

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□E,s,b,o,ÆUDP,Ì−¼•û,ðŽg,Á,Ä,Ü,·□B

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DE,X,T, IfXfNfDD[f<fDfbfZD[fW</pre>

$$\begin{split} & \text{WindowsNT}, \hat{A}, \hat{I} \square A, \hat{z}, \hat{A}, \tilde{n}, \mathcal{A} = fzfC \square [f <, \hat{I} \square fbfZ \square [f W, \hat{a}' \hat{e} < `, ^3, \hat{e}, \ddot{A}, ¢, \\ , \acute{e}, \hat{I}, \hat{A}, \cdot, \hat{a} \square A \text{Windows95}, \hat{A}, \hat{I} \text{IntelliMouse}, \hat{a} \subseteq \tilde{a}, @, c \square o, \frac{1}{2}, ^1, ¢, \hat{A}, \mu, å, ¤, @ \square A, ±, \hat{e}, \hat{a}, , è, Ü, ^1, \tilde{n} \square B, », \hat{I}, \frac{1}{2}, B \square A, X, T \square \tilde{a}, \hat{A} fzfC \square [f <, \hat{I} \square fbfZ \square [f W, ð \square ¶ \square \neg, \cdot, \acute{e} \cdot \hat{u} - @, \hat{a}, ¢, Ü, Đ, \mathcal{A}, A, «, è, \mu, \ddot{A}, ¢, Ü, ^1, \tilde{n} \square B, », \hat{I}, \frac{1}{2}, B \square A, X, T \square \tilde{a}, \hat{A} fzfC \square [f <, \hat{I} \square fbfZ \square [f W, ð \square ¶ \square \neg, \cdot, \acute{e} \cdot \hat{u} - @, \hat{a}, ¢, Ü, Đ, \mathcal{A}, A, «, è, \mu, \ddot{A}, ¢, Ü, ^1, \tilde{n} \square B, , \mathcal{A}, f, (\square A IntelliPoint, af XfNf \square \square [f <f \square fbfZ \square [f W, É' u, «Š ·, ¦, Ä \square ^ - \square, \mu, \ddot{A}, ¢, ć, c, \mu, \square A, ±, \hat{I}, , \frac{1}{2}, \acute{e}, [\square A, I, r, a \square \hat{e} = -, \frac{1}{2}, è \in (1, \hat{E}' \hat{\Pi}, \mu, \ddot{A}, ¢, \acute{e}, æ, ¤, \hat{E} < C, a, \mu, \ddot{A}, \grave{E}, è, Ü, ^1, \ddot{n} \square B \end{split}$$

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