# 基于集成神经网络的计算机病毒检测方法

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Abstract: Motivated by the standard signature-based technique for detecting viruses, we explore the idea of automatically detecting malicious code using the n-gram analysis. After selecting features based on information gain, the BP neural network is used in the process of building and testing the proposed multi-classifiers system. Experimental results produced by the proposed detection engine shows improvement of accuracy and generalization compared to the classification results of the individual classifier. Key words: computer viruses; ensemble learning; information gain; BP neural network

摘 要:在借鉴传统的特征扫描技术的基础上,提出了一种基于 n- gram 分析的计算机病毒自动检测方法。将基于信息增益的特征选择技术引入集成神经网络的构建中,结合 Bagging 算法,同时扰动训练数据和输入属性生成精确且差异度大的个体分类器,在此基础上以集成的 BP神经网络为模式分类器实现对病毒的检测。该法并不针对某一特定病毒,是一种通用的病毒检测器。实验表明提出的检测方法具有较强的泛化能力和较高的精确率。

关键词: 计算机病毒; 集成学习; 信息增益; BP 神经网络

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#### 1 引言

当前的计算机病毒检测技术主要基于特征检测法,其基本方法是提取已知病毒样本的特征,并将此特征数据添加到病毒特征库中,在病毒检测时通过搜索病毒特征库查找是否存在相匹配的病毒特征来发现病毒。这种检测办法只能用于检测已知的病毒,对于新出现的病毒的检测无能为力<sup>们</sup>。为了解决这一问题,各反病毒研究机构专家都在努力探讨病毒检测的智能方法。在IBM WATSON 病毒研究中心,曾经成功地将神经网络用于判断引导型病毒<sup>四</sup>,他们声称在不久的将来把人工免疫方法应用于病毒检测产品中去。1998年,Symantec 公司宣布把IBM 公司专利的神经网络引导检测技术集成到诺顿防病毒(Norton Anti-Virus)产品中。其后 Symantec 公司又引入了基于启发式查毒的 Blocohound 技术融入到其反病毒产品中来<sup>[3]</sup>。何申等<sup>[4]</sup>对恶意网页代码从统计分析方法角度进行检测,并对分类算法的错误率上限进行了估计。Kolter<sup>[5]</sup>等人研究了多种模式识别算法如 Narve Bayes,IBk 和 J48 等用于检测未知恶意代码。

基于上述思想的启发,本文提出一种基于神经网络集成的

病毒检测方法。集成学习技术是机器学习的研究热点之一,而对神经网络的集成是集成学习的一个重要的研究方向。神经网络集成<sup>®</sup>利用多个神经网络对同一个问题进行学习,集成在某输入示例下的输出由构成集成的各神经网络在该示例下的输出共同决定。该方法可以显著地提高神经网络系统的泛化能力,被视为一种非常有效的学习方法。Krogh 和 Vedelsby 「在1995年指出,神经网络集成的泛化误差等于集成中个体网络的平均泛化误差和平均差异度之差,因此,要增强神经网络集成的泛化能力,一方面应尽可能提高个体网络的泛化能力,另一方面应尽可能地增大集成中各网络之间的差异。受此启发,本文将基于信息增益的特征选择技术引入神经网络集成的构建中,将扰动训练数据和扰动输入属性结合起来,以生成精确且差异度大的个体神经网络。实验表明本文提出的检测方法具有较强的泛化能力和较高的精确率。

## 2 基于信息增益的特征选择

## 2.1 N- gram

将连续的数据流按固定长度 n 分割成的子串即为 n-

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gram。n-gram分析因其直观和易于实现,已成功应用于语言模型和语音识别领域<sup>图</sup>。将 n-gram用于恶意代码分析在文献[9]中也有提及,但没做深入研究。

随着恶意代码数量剧增,很多恶意代码作者采用自动工具编写和编译恶意代码。n-gram分析采用概率统计方法从n-gram集中挖掘出隐含其间的特征,可以用于检测出编制病毒所用的自动生产机、编译器和编程环境甚至程序作者的某些编程习惯。该法还可较有效地防范病毒作者的反击。

将固定长度为 n 的滑动窗口,在数据集的线性比特流滑动,记录每个 gram 出现次数即可得到 n- gram 的统计频率分布。根据 n- gram 的分布特性,可以用于区分不同数据流的一致性。图 1 显示了一个滑动窗口大小为 3 byte, 一次向右滑动 1 byte, 在比特流上获取 3- gram 信息的一个范例。图中小窗口中的子串即为一个 3- gram。

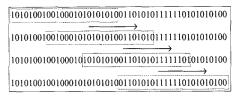


图 1 滑动窗口方法(窗口大小 3 Byte)

滑动窗口的大小选择依赖于具体的应用。n- gram 的计算复杂度随着窗口的长度增加而呈指数级增长。设信息流中字母表大小为 X,则易知 n- gram 覆盖空间为  $X^n$ 。

本文主要将 n- gram 分析应用于对 Windows PE 格式的程序文件的检测, 其字母空间为{0,1}。实验中将滑动窗口大小取为 16 bit。对数据集进行预处理, 可以获得相应的频率矩阵, 表 1 是一个范例。

表 1 特征频率分布矩阵(n=2)

样本	特征					
1+4	0080	61C3	638D	9090	E020	
Win32.Alcaul.a	2	4	21	8	79	
Win32.Alcaul.b	45	6	40	7	20	
Win32.Alcaul.c	11	11	18	8	14	
Win32.Alcaul.e	7	0	12	6	25	
Win32.Alcaul.f	9	20	15	5	27	
Win32.Alcaul.g	11	0	17	3	20	
Win32.Alcaul.h	19	17	48	4	29	

## 2.2 基于 IG 的特征选取

本文的特征选择是基于信息熵实现。信息增益(Information Gain,记为IG)反映了一个特征在分类中的重要性。先计算各个特征的信息增益值,然后忽略信息增益值小的特征以降低特征空间维数。

根据信息论的定义, 变量 X 的熵为:

$$H(X) = \sum_{i} P(x_i) \log_2(P(x_i))$$

变量 X 关于变量 Y 的条件熵定义为:

$$H(X|Y) = \sum_{j} P(y_{j}) \sum_{i} P(x_{i}|y_{j}) \log_{2}(P(x_{i}|y_{j}))$$

式中  $P(y_i)$  为变量 Y 各分量的先验概率,  $P(x_i|y_i)$  为  $x_i$  关于  $y_i$  的后验概率。

信息增益定义为:

IG(X|Y) = H(X) - H(X|Y)

它说明由于 Y 的出现映射出 X 的部分信息从而导致 X 的信息熵下降。

在文中信息熵的计算公式为:

 $H(X) = -[P(x \text{ is normal}) \cdot log_p P(x \text{ is normal}) +$ 

 $P(x \text{ is abnormal}) \cdot log_{x} P(x \text{ is abnormal})$ 

条件熵 H(X|y,) 由下式计算可得:

 $H(X|y_i) =$ 

-  $P(y_i=0) \cdot [P(x \text{ is normal}|y_i=0) \cdot log_p P(x \text{ is normal}|y_i=0) +$ 

 $P(x \text{ is abnormal}|y_i=0) \cdot log_2 P(x \text{ is abnormal}|y_i=0)]$ 

 $P(\,y_{_{\!i}}\!=\!1)\cdot [P(\,x\,\,\text{is normal}\,|y_{_{\!i}}\!=\!1)\cdot \log_{_{\!2}}\!P(\,x\,\,\text{is normal}\,|y_{_{\!i}}\!=\!1)+\\$ 

 $P(x \text{ is abnormal}|y_i=1) \cdot log_p P(x \text{ is abnormal}|y_i=1)]$ 

式中  $y_i = 0$  表示特征  $y_i$  不在样本中出现,  $y_i = 1$  表示特征  $y_i$  在样本中出现。实验中部分特征的信息增益值如表 2 所示。

表 2 特征的信息增益值(n=2)

特征	正常代码 样本集		恶意代码 样本集		信息增益
	y <sub>i</sub> =1	y <sub>i</sub> =0	y <sub>i</sub> =1	y <sub>i</sub> =0	
FF84	98	11	92	0	0.000 954 615
4508	106	3	85	7	0.000 387 123
FDFF	109	0	89	3	0.001 103 624
F33C	101	8	76	16	0.002 371 356
BF28	94	15	91	1	0.000 767 842

# 3 基于 IG-Bagging 的神经网络集成

实验证明神经网络等不稳定分类器的设计、配置、训练都是 NPC 问题,神经网络的成功应用常取决于使用者的实际经验。为了克服上述问题,目前许多学者开始研究神经网络(Ensemble Neural Network)集成的方法。大量的理论和实践上的研究工作表明集成后的神经网络学习器通常比单个神经网络学习器能产生更好的性能<sup>©</sup>。

现在常用的神经网络集成方法都是通过扰动训练数据来获得差异度较大的个体网络,例如 Boosting<sup>101</sup>中各网络的训练集决定于之前产生的网络的表现,被已有网络错误判断的示例将以较大的概率出现在新网络的训练集中。Bagging<sup>111</sup>的基础是可重复取样从原始训练集中随机抽取的若干示例来训练网络。通过重复选取训练集增加了神经网络集成的差异度,从而提高了泛化能力。本文结合 Bagging 算法,将基于信息增益(IG, Information Gain) 的特征选择技术引入神经网络集成的构建中,将扰动训练数据和扰动输入属性结合起来,以生成精确且差异度大的个体神经网络(记为 IG- Bagging)。

IG-Bagging 的具体做法如下: 给定训练集  $S_1$  通过可重复取样获得一系列子训练集  $S_1$  ,  $S_2$  , ...,  $S_T$  , 然后在各个子训练集上用信息增益算法挑选出对分类起重要作用的属性作为输入

神经元训练出个体成员网络,然后通过投票法进行集成。IG-Bagging 算法描述如下:

A 训练过程:

输入: 训练集 S={ $(x_1,y_1),(x_2,y_2),...,(x_m,y_m)$ }, 其中  $x_i$  X,  $y_i$  Y={1,2,...,K}; 学习机 h; 迭代次数 T; 每个 Bag 的大小 d

- (1) for t=1, 2, ..., T {
- (2) S. 从S中随机重采样 d 个样本
- (3)  $W_i$ =InformationGain( $S_i$ ) //计算样本各特征的信息增益值
- (4) 利用 S,对 h 进行学习 h, h(S, W<sub>i</sub>);}
  //用选择的特征空间训练成员分类器

输出: h,

B测试过程:

输入:测试样本 x

输出:  $f(x) = \underset{y}{\operatorname{argmax}} (\sum_{i: h(x) = y} 1)$  //多数投票法集成

设初始训练集 S中有 m个样本,进行可重复取样产生的新的训练集  $S_1$ ,大小 d=m,则 S中有 36.8%的样本不包含在  $S_2$ 中: $\left(1-\frac{1}{T}\right)^T|S|$  0.368 $\left|S\right|$ 。对于没有被取样的样本,可以作为验证集。

IG-Bagging 与标准 Bagging 不同处在于各个子集独立地应用信息增益算法选取特征向量,在训练各个成员分类器时特征向量不是完全相同的,属性空间有部分重叠,这样达到了同时扰动属性和样本的目的,可以生成精确且差异度大的个体神经网络,提高集成的泛化能力。应用 IG-Bagging 进行 Neural Network 集成的具体流程见图 2。

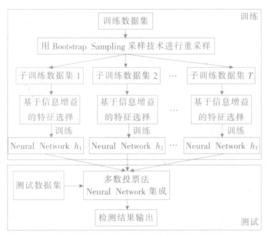


图 2 应用 IG-Bagging 对神经网络集成

## 4 实验测试

由于不像入侵检测那样有基准测试库(Benchmark Data Set), 文献[5]研究的病毒代码集从网站 VX Heavens<sup>1/2</sup>获得, 为便于对比, 本文的病毒代码样本也从此处下载, 共计 209 个(详见附录), 均为 PE 格式。正常程序从操作系统平台中选取, 我们选用的是 Windows 2000 Server 首次安装后, 机器中的全部 PE 文件共 423 个。

实验测试中使用的神经网络是一个包含输入层、隐层和输出层三层结构的 BP神经网络, 隐层包含 10 个节点, 传递函数

为对数 S型函数((logsig),输出层包括一个输出节点,传递函数为线性函数(Purelin)。训练时采用自适应梯度下降法(Traingda),并使用 "尽早停止技术(Early stopping)"以防止过配,其参数设为 20,也就是在连续的 20 个训练步长中,如果验证数据集的预测误差没有下降,则停止进一步训练以防止过度训练。采用 5 次交叉验证的方法,通过 Bagging 训练出个体网络;为了提高训练效率,在训练时将变量归一化到[0,1]。个体网络训练和生成过程见图 2。所有实验均以 MATLAB6.5 的神经网络工具箱[13] 为基础,通过编程实现。

在模式识别领域中 Receiver Operating Characteristics (ROC)曲线用于比较不同分类算法的性能。曲线下面的面积越大则算法分类性能越好越稳定。图 3 为集成 BP 网络与单个 BP 网络的 ROC 图。从直观上清楚地看出集成 BP 网络 ROC 曲线下方的面积要大于单个 BP 网络的面积,即说明集成网络的性能要优于单个 BP 分类器。这也正好支持了文献[6]的结论。文献[5]对基于 n- gram 的恶意代码检测取得了很好的效果,该文一共测试了 8 种分类器,其结果如图 4 所示,其中 Boosted J48性能最优。本文设计的检测器性能与该文相当,也得出了与该文一致的结论,即集成的分类器性能要好于单一的分类器。

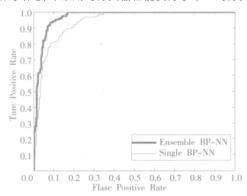


图 3 集成 BP 网络与单个 BP 网络的 ROC 图

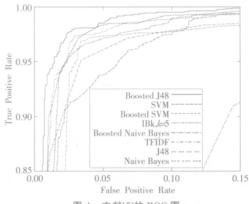


图 4 文献[5]的 ROC 图

# 5 结论

集成学习技术是机器学习的研究热点之一。本文结合 Bagging 算法,将基于信息增益的特征选择技术引入神经网络 集成的构建中,将扰动训练数据和扰动输入属性结合起来,以 生成精确且差异度大的个体神经网络。在此基础上尝试以集成 的神经网络为模式识别算法来实现对计算机病毒代码的检测, 实验表明提出的检测方法具有较强的泛化能力和较高的精 确率。

因为选择的特征向量是对程序代码静态分析得来的, 故对多态病毒的检测不太有效。我们将考虑基于代码行为分析与静态分析相结合的方法来实现恶意代码的检测。另外, 本系统是一个病毒代码检测器, 只能隔离病毒而不能实现对病毒的清除, 与其他 Anti - Virus 工具的集成是一个可行的解决方案。在我们的测试床中, 将计划进行其他的基于机器学习算法的检测实验, 并对更多类型的恶意代码如木马、蠕虫、间谍程序等进行测试, 对各种方法的性能与开销进行选择和优化以期用于实际的产品中。(收稿日期: 2007年1月)

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# 附录: 样本集中的恶意代码

(样本共 209 个, 所有恶意代码均通过 Kaspersky Anti-Virus On-Demand Scanner 检测)

Wins22 Adson. 1569         Wins22 Hortigs 4800         Wins22 Redemption a           Wins22 Alcaul.a         Wins22 Hirtip.a         Wins22 Redemption a           Wins22 Alcaul.a         Wins22 Hirtip.a         Wins22 Redemption a           Wins22 Alcaul.a         Wins22 Hirtip.a         Wins22 Rever           Wins22 Alliser 7825         Wins22 Indicated         Wins22 Rever           Wins22 Alliser 7825         Wins22 Instructual Lt.         Wins22 Rever           Wins22 Alliser 7825         Wins22 Instructual Lt.         Wins22 Rever           Wins22 Apathy.5378         Wins22 Inwictual DLL. 101.         Wins22 Rivoron           Wins22 Apathy.5378         Wins22 Inwictual DLL. 101.         Wins22 Rivoron           Wins22 Arianne 1052         Wins22 Inwictual DLL. 101.         Wins22 Rutl 4859           Wins22 Asori.a         Wins22 Lenthos667         Wins22 Sandran. 1062           Wins22 Asori.a         Wins22 Krase 2056         Wins22 Sandran. 1062           Wins22 Adayn.n. 1155         Wins22 Krase 2056         Wins22 Sandran. 1062           Wins22 Adayn.n. 1155         Wins22 Krase 2056         Wins22 Sapart. 136           Wins22 Saruya. 1156         Wins22 Krase 1068         Wins22 Sapart. 136           Wins22 Saruya. 1156         Wins22 Krase 1068         Wins22 Sapart. 136           Wins22			
Win32 Akez         Win32 Htrip.a         Win32 Resu.r.a           Win32 Alcaul.a         Win32 Htrip.c         Win32 Resu.r.a           Win32 Alima.2414         Win32 Lidebaran.8365.a         Win32 Alima.2414         Win32 Linstra.1415         Win32 Resuz           Win32 Alima.2414         Win32 Linstra.1415         Win32 Resuz         Win32 Resuz           Win32 Alima.2414         Win32 Linstra.1415         Win32 Resuz           Win32 Andreas 7300         Win32 Linstra.1415         Win32 Rivara           Win32 Apathy.5378         Win32 Linstra.1415         Win32 Rivara           Win32 Apathy.5378         Win32 Linstra.1410         Win32 Ruff.4859           Win32 Ariane.1052         Win32 Linstra.1510         Win32 Ruff.4859           Win32 Ariane.1052         Win32 Linstra.1510         Win32 Ruff.4859           Win32 Ariane.1052         Win32 Linstra.1510         Win32 Ruff.4859           Win32 Ariane.1050         Win32 Linstra.1510         Win32 Ruff.4859           Win32 Ariane.1062         Win32 Linstra.1510         Win32 Ruff.4859           Win32 Ariana.1073         Win32 Linstra.1510         Win32 Sandra.1096           Win32 Ariana.1073         Win32 Keata.7620         Win32 Sandra.1096           Win32 Linstra.1510         Win32 Linstra.1510         Win32 Linstra.1680	Win32.Adson.1559	Win32.HLLW.Xelif	Win32.Redart.2796
Win32 Alcaul.a         Win32 Htrip.c         Win32 Revar           Win32 Aldebaran.8365.a         Win32 Lidele.2108         Win32 Revar           Win32 Alma.2414         Win32 Lidele.2108         Win32 Revar           Win32 Andras 7300         Win32 Lidele.2108         Win32 Revar           Win32 Andras 7300         Win32 Instant         Win32 Rivanon           Win32 Apparition.a         Win32 InvinctusDLL.101.a         Win32 Rufral 4859           Win32 Aris         Win32 InvinctusDLL.b         Win32 Rufral 4859           Win32 Aris         Win32 InvinctusDLL.b         Win32 Rufral 1432           Win32 Aris         Win32 InvinctusDLL.b         Win32 Rufral 14859           Win32 Aris         Win32 InvinctusDLL.b         Win32 Rufral 14859           Win32 Aris         Win32 Karan 6657         Win32 Sagar 14062           Win32 Aris         Win32 Karan 6657         Win32 Sagar 14062           Win32 Atav.1939         Win32 Karan 6657         Win32 Sagar 1136           Win32 Atav.1939         Win32 Keston.1895.a         Win32 Saran 14104           Win32 Agarth 155         Win32 Killer         Win32 Sagar 1136           Win32 Ladrem 156         Win32 Killer         Win32 Sagar 1136           Win32 Belaver         Win32 Killer         Win32 Sagar 1136           W		•	•
Win32_Aldebaran.8365.a         Win32_Idele.2108         Win32_Revaz           Win32_Aliser.7825         Win32_Ilx3         Win32_Revaz           Win32_Andras.7300         Win32_Insom.1972         Win32_Rhapsody.2619           Win32_Andras.7300         Win32_Insom.1972         Win32_Rivaron           Win32_Apparition.a         Win32_InvictusDLL.101.a         Win32_Ruff.4859           Win32_Apparition.a         Win32_InvictusDLL.b         Win32_Ruff.4859           Win32_Arianne.1052         Win32_InvictusDLL.b         Win32_Ruff.1.432           Win32_Arianne.1052         Win32_InvictusDLL.b         Win32_Ruff.1.432           Win32_Arianne.1052         Win32_InvictusDLL.b         Win32_Ruff.1.432           Win32_Arianne.1052         Win32_Larb.6657         Win32_Ruff.1.432           Win32_Arianne.1053         Win32_Rata.7620         Win32_Rata.1052           Win32_Arianne.1054         Win32_Rata.7620         Win32_Rata.1052           Win32_Arianne.1155         Win32_Rata.7620         Win32_Rata.1032           Win32_Larb.1399         Win32_Rata.7620         Win32_Rata.1032           Win32_Larb.1399         Win32_Rata.1895.a         Win32_Rata.1032           Win32_Larb.1418         Win32_Rata.1032         Win32_Rata.1032           Win32_Larb.1318         Win32_Rata.1032         Win32_R		· ·	
Win32 Alriser.7825         Win32 Idyll.1468         Win32 Rever           Win32 Alma.2414         Win32 Instr.1972         Win32 Ricoya           Win32 AoC.3649.a         Win32 Instr.1151         Win32 Ricoya           Win32 Apathy.5378         Win32 Invitability.101.a         Win32 Ricoya           Win32 Arianne.1062         Win32 Invitability.1         Win32 Rufoll.14859           Win32 Arianne.1062         Win32 Invitability.1         Win32 Rufoll.1485           Win32 Arianne.1062         Win32 Katar.6607         Win32 Radron.3           Win32 Asart.939         Win32 Katar.620         Win32 Sandman.4086           Win32 Atav.1939         Win32 Kataban.a         Win32 Sandman.4086           Win32 Atav.1039         Win32 Kataban.a         Win32 Sandman.4086           Win32 Atav.1030         Win32 Sandman.4086         Win32 Sandman.4086           Win32 Atav.1031         Win32 Sandman.4086         Win32 Sandman.4086           Win32 Atav.1031         Win32 Sandman.4086         Win3		· ·	
Win32.Alma_2414         Win32.IkX         Win32.Ricoy_a           Win32.Andras 7300         Win32.Inscrn 1972         Win32.Ricoy_a           Win32.Apathy.5378         Win32.InvictusDLL.101.a         Win32.Ricory_a           Win32.Apathy.5378         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Apathy.5378         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Apathy.5378         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Apathy.5378         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Aray         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Aray         Win32.InvictusDLL.10         Win32.Ricory_a           Win32.Aray         Win32.Ricory_a         Win32.Ricory_a           Win32.Aray         Win32.Kase.2056         Win32.Sandran.1062           Win32.Atay.1939         Win32.Kase.2056         Win32.Sandran.1062           Win32.Atay.1939         Win32.Kase.2056         Win32.Sandran.1062           Win32.Atay.1939         Win32.Kase.2056         Win32.Sandran.1062           Win32.Bay.1155         Win32.Kase.2063         Win32.Sandran.1082           Win32.Bay.1166         Win32.Kase.2063         Win32.Sandran.1082           Win32.Bay.1166         Win32.Kiris         Win32.Kiris         Win32.Sandran.10			
Win32.Andras.7300         Win32.Insom.1972         Win32.Rivanon           Win32.AOC.3649.a         Win32.InvictusDLL.101.a         Win32.Rivanon           Win32.Apparition.a         Win32.InvictusDLL.b         Win32.Ruff.4859           Win32.Apparition.a         Win32.InvictusDLL.b         Win32.Ruff.4859           Win32.Arianne.1052         Win32.InvictusDLL.b         Win32.Ruff.4859           Win32.Arianne.1052         Win32.Larb.6667         Win32.Ruff.1432           Win32.Arian.2073         Win32.Kata.7620         Win32.Sandman.4096           Win32.Asarl.a         Win32.Kata.2056         Win32.Sandman.4096           Win32.Atav.1339         Win32.Katean         Win32.Katean           Win32.Auryn.1156         Win32.Katean         Win32.Sarian.1104           Win32.Bakwar.a         Win32.Kilinge         Win32.Saroi.71680           Win32.Bakwar.a         Win32.Kilinge         Win32.Sarphuk.2763           Win32.Belail.2609         Win32.Kilinge         Win32.Sarphuk.27763           Win32.Belail.a         Win32.Kright.2350         Win32.Shan.584           Win32.Belod.a         Win32.Larbh.a         Win32.Shan.584           Win32.Belail.a         Win32.Larbh.a         Win32.Shan.5988           Win32.Belail.a         Win32.Larbh.a         Win32.Shan.5188	Win32.Alma.2414	•	
Win32_AOC.3649.a         Win32_Inter.1151         Win32_Rivernon           Win32_Apathy.5378         Win32_InvictubDLL.b         Win32_RivictubDLL.b           Win32_Aris         Win32_RivictubDLL.b         Win32_RivictubDLL	Win32.Andras.7300	Win32.Insom.1972	
Win32.Apparition.a         Win32.InvictusDLL.b         Win32.Ruten.5244           Win32.Arianna.1052         Win32.Lathro.5657         Win32.Sadon.900           Win32.Artals         Win32.Lathro.5657         Win32.Sadon.900           Win32.Artalad.2173         Win32.Kala.7620         Win32.Sandrman.4096           Win32.Atav.1939         Win32.Karab.2056         Win32.Sandran.1104           Win32.Auryn.1155         Win32.Kerabon.1895.a         Win32.Sarvor.1680           Win32.AutwWorm.3072         Win32.Kilitex         Win32.Segax.1136           Win32.Bakwer.a         Win32.Kilitex         Win32.Segax.1136           Win32.Babil.a         Win32.Kilitex         Win32.Sepuku.2763           Win32.Beele         Win32.Kilitex         Win32.Sepuku.2763           Win32.Beele         Win32.Kilitex         Win32.Sepuku.2763           Win32.Beele         Win32.Kilitex         Win32.Sepuku.2763           Win32.Beele         Win32.Kilitex         Win32.Sepuku.2763           Win32.Belial.Bo         Win32.Kilitex         Win32.Sepuku.2763           Win32.Belial.Bo         Win32.Kilitex         Win32.Sepuku.2763           Win32.Belial.Bo         Win32.Lambyl.         Win32.Sepuku.2763           Win32.Belial.Bo         Win32.Lambyl.         Win32.Sepuku.2763           Win	Win32.AOC.3649.a	Win32.Intar.1151	•
Win32.Arianne.1052         Win32.Lahrino.6567         Win32.Rutern.5244           Win32.Aris         Win32.Lahrino.6567         Win32.Sadon.900           Win32.Artead.2173         Win32.Karban.a         Win32.Sankei.1062           Win32.Atav.1939         Win32.Karban.a         Win32.Sankei.1062           Win32.Atav.2073         Win32.Karea.2056         Win32.Savior.1680           Win32.Atav.2073         Win32.Karea.2056         Win32.Savior.1680           Win32.Atav.1939         Win32.Karea.2056         Win32.Savior.1680           Win32.Adull.3571         Win32.Killee         Win32.Sepuk.1763           Win32.Barum.1536         Win32.Killieg         Win32.Sepuk.12763           Win32.Beakaver.a         Win32.Killieg         Win32.Savior.3550           Win32.Beef.2110         Win32.Kinight.2350         Win32.Sharn.1842           Win32.Belial.a         Win32.Kright.2350         Win32.Sharn.1842           Win32.Belial.a         Win32.Kright.2360         Win32.Sharn.1842           Win32.Belial.a         Win32.Kright.2360         Win32.Sharn.1842           Win32.Beladia.b         Win32.Lambri.2004         Win32.Sharn.1842           Win32.Belial.b         Win32.Lambri.2004         Win32.Sharn.1842           Win32.Benor.363         Win32.Lambri.2004         Win32.Sharn.1842	Win32.Apathy.5378	Win32.InvictusDLL.101.a	Win32.Ruff.4859
Win32.Aris         Win32.Lethro.5657         Win32.Sadon.900           Win32.Artelad.2173         Win32.Kala.7620         Win32.Sankei.1062           Win32.Asorl.a         Win32.Kaban.a         Win32.Sankei.1062           Win32.Atav.1939         Win32.Kaban.a         Win32.Santran.1104           Win32.Auryn.1155         Win32.Kearston.1895.a         Win32.Santran.1104           Win32.Auryn.1155         Win32.Ketan         Win32.Santran.11804           Win32.Awfull.3571         Win32.Killinge         Win32.Seppulku.2763           Win32.Bakawer.a         Win32.Killinge         Win32.Seppulku.2763           Win32.Beel         Win32.Killinge         Win32.Seppulku.2763           Win32.Beel         Win32.Killinge         Win32.Seppulku.2763           Win32.Beel         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belial.2609         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belial.a         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belial.a         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belail.a         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belial.a         Win32.Killinge         Win32.Sepoultu.2763           Win32.Belial.a         Win32.Killinge         Win32.Sepoultu.2763	Win32.Apparition.a	Win32.InvictusDLL.b	Win32.Rufol1.1432
Win32.Artelad.2173         Win32.Kala.7620         Win32.Sandran.4096           Win32.Asorl.a         Win32.Karaban.a         Win32.Sankal.1062           Win32.Atav.1939         Win32.Kaze.2056         Win32.Santan.1104           Win32.Atav.2073         Win32.Keac.2056         Win32.Santan.1104           Win32.Auryn.1155         Win32.Keaton         Win32.Sarvior.1680           Win32.Auryn.1155         Win32.Killtex         Win32.Sepx.1136           Win32.Auryn.1155         Win32.Killtex         Win32.Sepx.1136           Win32.Bakaver.a         Win32.Killtex         Win32.Sepx.1136           Win32.Bakaver.a         Win32.Killey         Win32.Seppuku.2763           Win32.Beer.110         Win32.Killey         Win32.Seppuku.2763           Win32.Beef.2110         Win32.Kright.2350         Win32.Sinan.1842           Win32.Beef.2110         Win32.Kright.2350         Win32.Sinan.1842           Win32.Belal.Beef.2110         Win32.Kright.2350         Win32.Sinan.1842           Win32.Belal.Beef.2110         Win32.Larbor.2016         Win32.Larbor.2016           Win32.Belal.Beef.2110         Win32.Larbor.2016         Win32.Larbor.2016           Win32.Been.1363         Win32.Larbor.1751         Win32.Sirbor.1538           Win32.Bend2016         Win32.Larbor.1751         Win32.Sirbor.1538 <td>Win32.Arianne.1052</td> <td>Win32.lpamor.a</td> <td>Win32.Rutern.5244</td>	Win32.Arianne.1052	Win32.lpamor.a	Win32.Rutern.5244
Win32.Asorl.a         Win32.Kanban.a         Win32.Sankei.1062           Win32.Atav.1939         Win32.Kaza.2056         Win32.Sankiri.1062           Win32.Atav.2073         Win32.Kaza.2056         Win32.Savior.1680           Win32.Adv.1155         Win32.Karston.1895.a         Win32.Savior.1680           Win32.Awfull.3571         Win32.Kilitex         Win32.Saparinal.a           Win32.Barum.1536         Win32.Kilitex         Win32.Sepatinal.a           Win32.Barum.1536         Win32.Kilitex         Win32.Sparitinal.a           Win32.Barum.1536         Win32.Kilitex         Win32.Sparitinal.a           Win32.Bee.2110         Win32.Kilitex         Win32.Sparitinal.a           Win32.Beel.2110         Win32.Kiri.2360         Win32.Shom.538           Win32.Beelial.2609         Win32.Kiri.2360         Win32.Shom.538           Win32.Belial.b         Win32.Ladmr.2004         Win32.Sow.8192.a           Win32.Belial.b         Win32.Ladmr.2004         Win32.Sparitinal.a           Win32.Bedoda         Win32.Ladmr.2004         Win32.Sparitinal.a           Win32.Bendr.363         Win32.Lamebyte         Win32.Sparitinal.a           Win32.Birishan.906         Win32.Lamebyte         Win32.Sparitinal.a           Win32.Birishan.907         Win32.Lamebyte         Win32.Sparitinal.a		Win32.Jethro.5657	
Win32.Atav.1939         Win32.Kaze.2056         Win32.Sentana.1104           Win32.Atav.2073         Win32.Keraston.1895.a         Win32.Socra.3072.a           Win32.Auryn.1155         Win32.Kitlex         Win32.Socra.3072.a           Win32.Awfull.3571         Win32.Kitlinge         Win32.Seppulku.2763           Win32.Bakawer.a         Win32.Kitlinge         Win32.Seppulku.2763           Win32.Bew         Win32.Kitlinge         Win32.Seppulku.2763           Win32.Bee         Win32.Kitlinge         Win32.Seppulku.2763           Win32.Bee         Win32.Kitlinge         Win32.Shan.1842           Win32.Belial.2609         Win32.Kitloco58         Win32.Shan.1842           Win32.Belial.a         Win32.Kitloco58         Win32.Sloor           Win32.Belial.a         Win32.Ladmer.2004         Win32.Sloor.8192.a           Win32.Belod.a         Win32.Lambyte         Win32.Spran.11144           Win32.Bender.1363         Win32.Lambyte         Win32.Spran.1538           Win32.Belial.a         Win32.Lambyte         Win32.Spran.1538           Win32.Bikah.1906         Win32.Lambyte         Win32.Spran.1538           Win32.Birdhe         Win32.Larky.3153         Win32.Spran.1538           Win32.Endra         Win32.Lapymin.31         Win32.Taek.1275           Win32.Endra <td></td> <td></td> <td>Win32.Sandman.4096</td>			Win32.Sandman.4096
Win32 Auryn. 1155         Win32 Ketan         Win32. Szore. 3072.a           Win32 Auryn. 1155         Win32 Ketan         Win32. Szore. 3072.a           Win32 LutoWorm.3072         Win32. Kiltex         Win32. Szore. 3072.a           Win32. Awfull. 3571         Win32. Kiltex         Win32. Segax. 1136           Win32. Bakaver.a         Win32. Kiltige         Win32. Sapt. 1136           Win32. Bern. 1536         Win32. Kiltex         Win32. Sapt. 1143           Win32. Beef. 2110         Win32. Kiltex         Win32. Shan. 1842           Win32. Beilal. 2609         Win32. Kiltex         Win32. Shan. 1842           Win32. Beilal. 2609         Win32. Kiltex         Win32. Shown. 538           Win32. Beldal. 3         Win32. Larberin. 2004         Win32. Shown. 538           Win32. Bedod. a         Win32. Larberin. 2004         Win32. Shown. 538           Win32. Beldal. B         Win32. Larberin. 200         Win32. Span. 1538           Win32. Beldal. B         Win32. Larberin. 200         Win32. Span. 1538           Win32. Blakan. 2016         Win32. Larberin. 2100			
Win32_Auryn.1155         Win32_Ketan         Win32_Sozore.3072.a           Win32_utoWorm.3072         Win32_Killex         Win32_Sogux.1136           Win32_Awfull.3571         Win32_Killinge         Win32_Septuku.2763           Win32_Bexaver.a         Win32_KME         Win32_Septuku.2763           Win32_Ber.1536         Win32_KMIKY         Win32_Shan.1842           Win32_Ber.2110         Win32_Kright.2350         Win32_Shan.1842           Win32_Belial.2609         Win32_Krito.2058         Win32_Shan.1842           Win32_Belial.a         Win32_Kuto.2058         Win32_Shan.538           Win32_Belial.a         Win32_Larder.2004         Win32_Shan.1842           Win32_Belial.a         Win32_Larder.2004         Win32_Shan.1842           Win32_Belial.a         Win32_Larder.2004         Win32_Shan.192_a           Win32_Belod.a         Win32_Larder.2004         Win32_Shan.192_a           Win32_Bender.1363         Win32_Larder.2004         Win32_Speac.1008           Win32_Bender.1363         Win32_Larder.2016         Win32_Larder.2016         Win32_Larder.2016           Win32_Bika.1906         Win32_Larder.2016         Win32_Larder.2016         Win32_Larder.2016           Win32_Emdin.a         Win32_Larder.2016         Win32_Larder.2016         Win32_Larder.2016           Win32_Em			
Win32.utoWorm.3072         Win32.Killtex         Win32.Segus.1136           Win32.Bekaver.a         Win32.KIlinge         Win32.Sentinel.a           Win32.Bekaver.a         Win32.KME         Win32.Sepulu.2763           Win32.Bese         Win32.KMIKY         Win32.Shorn.1842           Win32.Beel.2110         Win32.Kri Win32.Shorn.538           Win32.Belial.2609         Win32.Kri 2360         Win32.Shorn.538           Win32.Belial.a         Win32.Lardofo         Win32.Sloer           Win32.Belial.b         Win32.Lardofo         Win32.Saman.i           Win32.Beldal.b         Win32.Lamebi.a         Win32.Small.1144           Win32.Bender.1363         Win32.Lamebyte         Win32.Spita.1008           Win32.Bender.1363         Win32.Lamebyte         Win32.Spita.1008           Win32.Binghle         Win32.Lamebin.1751         Win32.Spita.1008           Win32.Bilaka.1906         Win32.Larik.3153         Win32.Stepar.b           Win32.Bilakan.2016         Win32.Lasha         Win32.Spita.a           Win32.Enerloin.a         Win32.Lagoy         Win32.Tapan.3882           Win32.Enerloin.a         Win32.Leya.Win.31         Win32.Tapan.3882           Win32.Enerlama         Win32.Lagoy         Win32.Tinitin.131.16896           Win32.Enerlama         Win32.Majur.			
Win32.Awfull.3571         Win32.KIlinge         Win32.Septinel.a           Win32.Barum 1536         Win32.KME         Win32.Septuku.2763           Win32.Bee         Win32.KMIY         Win32.Shari.1842           Win32.Bee         Win32.Kright.2350         Win32.Shari.1842           Win32.Beelal.         Win32.Kuto.2058         Win32.Sloer           Win32.Belial.a         Win32.Kuto.2058         Win32.Slow.8192.a           Win32.Belod.a         Win32.Lambil.a         Win32.Sow.8192.a           Win32.Belod.a         Win32.Lambil.a         Win32.Sow.1538           Win32.Belod.a         Win32.Lambil.a         Win32.Sow.1538           Win32.Belod.a         Win32.Lambil.a         Win32.Sow.1538           Win32.Belod.a         Win32.Lambil.a         Win32.Sav.1538           Win32.Endon.a         Win32.Lambil.a         Win	•		
Win32. Bakaver.a         Win32. KME         Win32. Sapruk.1263           Win32. Brum. 1536         Win32. KMIKY         Win32. Shat.13550           Win32. Bee         Win32. Knight.2350         Win32. Shat.13550           Win32. Belal. 2609         Win32. Kright.2350         Win32. Shat.1362           Win32. Belial. 2         Win32. Krizt.3660         Win32. Shown.538           Win32. Belial. b         Win32. Larder.2004         Win32. Shat.192.a           Win32. Belod. a         Win32. Larmehi.a         Win32. Shat.192.a           Win32. Bender.1363         Win32. Larmehi.a         Win32. Shat.1144           Win32. Bender.1363         Win32. Larmehi.a         Win32. Spelac.1008           Win32. Binder         Win32. Larmehi.a         Win32. Spelac.1008           Win32. Binder         Win32. Larmehi.a         Win32. Spelac.1008           Win32. Binghe         Win32. Larnicho.a         Win32. Spelac.1038           Win32. Binghe         Win32. Lash.a         Win32. Stepar.b           Win32. Binghe         Win32. LazyMin.31         Win32. Stepar.b           Win32. Emerlama         Win32. LazyMin.31         Win32. Tack.1275           Win32. Enerlama         Win32. Levi.3236         Win32. Thorin.b           Win32. Eva. S87         Win32. Mair.817.a         Win32. Tirtas.5675			•
Win32.Barum.1536         Win32.KMiKY         Win32.Shaitan.3550           Win32.Bee         Win32.Kriight.2350         Win32.Shaitan.3550           Win32.Beel.2110         Win32.Kriight.2350         Win32.Shaitan.3550           Win32.Bedial.2609         Win32.Kriight.2360         Win32.Shown.538           Win32.Belial.a         Win32.Kriight.2609         Win32.Slow.8192.a           Win32.Beldial.b         Win32.Lambri.a         Win32.Show.8192.a           Win32.Bender.1363         Win32.Lambri.a         Win32.Shil.1144           Win32.Bender.1363         Win32.Lambyte         Win32.Spelac.1008           Win32.Bender.1363         Win32.Lambyte         Win32.Spelac.1008           Win32.Birka.1906         Win32.Lambyi.1751         Win32.Spelac.1008           Win32.Birka.1906         Win32.Lamby.3153         Win32.Stepar.b           Win32.Birka.12016         Win32.Lash.a         Win32.Stepar.b           Win32.Birka.2016         Win32.Lash.a         Win32.Stepar.b           Win32.Eladar.2016         Win32.Lash.a         Win32.Tapan.3882           Win32.Erretian.a         Win32.Lasylini.31         Win32.Tapan.3882           Win32.Erretian.a         Win32.Lasylini.32         Win32.Thorin.b           Win32.Eval.a         Win32.Lash.a         Win32.Triisi.a		•	
Win32.Bee         Win32.Knight.2350         Win32.Shan.1842           Win32.Belial.2609         Win32.Kriz.3660         Win32.Slown.538           Win32.Belial.a         Win32.Kuto.2058         Win32.Slown.538           Win32.Belial.b         Win32.Kuto.2058         Win32.Saman.i           Win32.Belod.a         Win32.Lamchi.a         Win32.Sow.8192.a           Win32.Bender.1363         Win32.Lamebin.e         Win32.Spelac.1008           Win32.Benny.3219.a         Win32.Lamebin.e         Win32.Spelac.1008           Win32.Bika 1906         Win32.Lamicho.a         Win32.Sperb.1038           Win32.Bika 1906         Win32.Laricho.a         Win32.Stepor.b           Win32.BingHe         Win32.Laricho.a         Win32.Stepor.b           Win32.BingHe         Win32.Lash.a         Win32.Stepor.b           Win32.BingHe         Win32.Lash.a         Win32.Tapan.3882           Win32.Enar         Win32.Win32.Win32.Win32.Tapan.3882           Win32.Enar         Win32.Win32.Win32.Win32.Tapan.3882			
Win32.Bedial_2609         Win32.Kriz_3660         Win32.Belial_2609           Win32.Belial_a         Win32.Kriz_3660         Win32.Sloer           Win32.Belial_a         Win32.Larder_2004         Win32.Saman_i           Win32.Belod_a         Win32.Larder_a         Win32.Smal_1144           Win32.Bender_1363         Win32.Larnebyte         Win32.Smal_1144           Win32.Bender_1363         Win32.Larnebyte         Win32.Spla_1144           Win32.Bender_1363         Win32.Larnebyte         Win32.Spla_1144           Win32.Bender_1363         Win32.Larnebyte         Win32.Spla_1144           Win32.Bender_1363         Win32.Larnebyte         Win32.Spla_2.1008           Win32.Bender_1363         Win32.Larnebyte         Win32.Spla_2.1008           Win32.Bender_1366         Win32.Larneby.3153         Win32.Spla_2.1008           Win32.Bika_1906         Win32.Lash_a         Win32.Stepl_a           Win32.Ender         Win32.Lash_a         Win32.Stepl_a           Win32.Ender         Win32.Laga_y         Win32.Trepan_3882           Win32.Enger         Win32.Laga_y         Win32.Trepan_3882           Win32.Enger         Win32.Laga_y         Win32.Trepan_3882           Win32.Eval         Win32.Magic_1590         Win32.Tripan_1664           Win32.Eval         Wi			
Win32.Belial.a         Win32.Kriz.3660         Win32.Sloer           Win32.Belial.a         Win32.Lardnar.2004         Win32.Saman.i           Win32.Belod.a         Win32.Lardnar.2004         Win32.Sow.8192.a           Win32.Beloda.         Win32.Lardnar.2004         Win32.Spit.a           Win32.Bender.1363         Win32.Larmebyte         Win32.Spit.a           Win32.Bika.1906         Win32.Lardno.a         Win32.Spit.a           Win32.Bilska.1906         Win32.Lardy.3153         Win32.Supid.a           Win32.Bilakan.2016         Win32.Lardy.3153         Win32.Supid.a           Win32.Bilakan.2016         Win32.Lardy.3153         Win32.Supid.a           Win32.Emotion.a         Win32.Lardy.3153         Win32.Spit.a           Win32.Elemtion.a         Win32.Lardy.3153         Win32.Spit.a           Win32.Elemtion.a         Win32.Lardy.3153         Win32.Spit.a           Win32.Elemtion.a         Win32.Lardy.3153         Win32.Staro.1538           Win32.Elemtion.a         Win32.Lardy.3153         Win32.Staro.1538           Win32.Elemtion.a         Win32.Lardy.3153         Win32.Staro.1538           Win32.Elegacy         Win32.Tarpan.3882           Win32.Elegacy         Win32.Tarpan.3882           Win32.Elegacy         Win32.Tarpan.382 <td< td=""><td></td><td>o o</td><td></td></td<>		o o	
Win32.Belial.a         Win32.Ladmar.2004         Win32.Saman.i           Win32.Belod.a         Win32.Ladmar.2004         Win32.Sow.8192.a           Win32.Bender.1363         Win32.Lamebyte         Win32.Spit.a           Win32.Bender.1363         Win32.Lamebyte         Win32.Spit.a           Win32.Bika.1906         Win32.Lamewin.1751         Win32.Spit.a           Win32.Bika.1906         Win32.Lamewin.1751         Win32.Spit.a           Win32.Binghle         Win32.Lamewin.1751         Win32.Spit.a           Win32.Binghle         Win32.Laxinky.3153         Win32.Stepar.b           Win32.Binghle         Win32.Laxinky.3153         Win32.Tapan.3882           Win32.Emar         Win32.LazyMin.31         Win32.Tapan.3882           Win32.Emar         Win32.Lagacy         Win32.Tapan.3882           Win32.Enar         Win32.Layacy         Win32.Tapan.3882           Win32.Enar         Win32.Layacy         Win32.Tapan.3882           Win32.Enar         Win32.Lagacy         Win32.Tapan.3882           Win32.Enar         Win32.Layacy         Win32.Tinot.a           Win32.Evaa         Win32.Layacy         Win32.Tinot.a           Win32.Evaa         Win32.Mala.         Win32.Tinot.a           Win32.Fiphter.b         Win32.Minit.b         Win32.Winat.Bin. <td></td> <td></td> <td></td>			
Win32.Belial.b         Win32.Ladmar.2004         Win32.Sow.8192.a           Win32.Belod.a         Win32.Lamchi.a         Win32.Small.1144           Win32.Bender.1363         Win32.Lamebyte         Win32.Spalac.1008           Win32.Bender.1363         Win32.Lamebyte         Win32.Spalac.1008           Win32.Bender.1363         Win32.Lamebyte         Win32.Spalac.1008           Win32.Bika.1906         Win32.Lamebyte         Win32.Spalac.1008           Win32.Eval.a         Win32.Lasy.Min3.1         Win32.Tapan.3882           Win32.Erac.         Win32.Libertined         Win32.Thorin.b           Win32.Eval.a         Win32.Layabajc.1590         Win32.Thorin.b           Win32.Eval.a         Win32.Markir.817.a         Win32.Troin.b           Win32.Eval.a         Win32.Markir.817.a         Win32.Troin.a           Win32.Eryl.b         Win32.Minam.5164         Win32.Troin.a           Win32.Flochal<			
Win32.Belod.a         Win32.Lamchi.a         Win32.Small.1144           Win32.Bender.1363         Win32.Lamebyte         Win32.Spelac.1008           Win32.Benny.3219.a         Win32.Lamebyte         Win32.Spit.a           Win32.Bika.1906         Win32.Lamicho.a         Win32.Spera.1538           Win32.Bika.1906         Win32.Larky.3163         Win32.Spera.b           Win32.Biakan.2016         Win32.Lash.a         Win32.Spera.b           Win32.Enotion.a         Win32.LazyMin.31         Win32.Taek.1275           Win32.Ener         Win32.Legacy         Win32.Taean.3882           Win32.Eva.a         Win32.Levi.3236         Win32.Thorin.b           Win32.Eva.a         Win32.Magic.1590         Win32.Thorin.b           Win32.Evol.a         Win32.Magic.1590         Win32.Thorin.b           Win32.Evol.a         Win32.Magic.1590         Win32.Tinit.a           Win32.Evol.a         Win32.Magic.1590         Win32.Tinit.a           Win32.Evol.a         Win32.Magic.1590         Win32.Tinon.b           Win32.Evol.a         Win32.Magic.1590         Win32.Trion.a           Win32.Evol.a         Win32.Millen.3205         Win32.Trion.a           Win32.Freebid         Win32.Millen.3205         Win32.Urleat.8152           Win32.Freebid         Win32.Millen.3205			
Win32.Benny.3219.a         Win32.Lamewin.1751         Win32.Spit.a           Win32.BingHe         Win32.Lamicho.a         Win32.Staro.1538           Win32.BingHe         Win32.Lash.a         Win32.Stapar.b           Win32.BingHe         Win32.Lash.a         Win32.Supid.a           Win32.BingHe         Win32.Lash.a         Win32.Supid.a           Win32.Bing         Win32.Lash.a         Win32.Supid.a           Win32.Eora         Win32.Legacy         Win32.Taek.1275           Win32.Eora         Win32.Legacy         Win32.Thorin.b           Win32.Eva.a         Win32.Legacy         Win32.This31.16896           Win32.Eva.a         Win32.Libertine.d         Win32.This31.16896           Win32.Eval.a         Win32.Magic.1590         Win32.Thirin.b           Win32.Eval.8192.b         Win32.Magic.1590         Win32.Tinit.a           Win32.Eval.8192.b         Win32.Maliz.a         Win32.Tosep.1419           Win32.Eval.8192.b         Win32.Maliz.a         Win32.Tosep.1419           Win32.Eval.8192.b         Win32.Maliz.a         Win32.Troin.a           Win32.Erotl.a         Win32.Miram.5164         Win32.Trosep.1419           Win32.Freebid         Win32.Miram.5164         Win32.Virat.8152           Win32.Freebid         Win32.Miram.5164         Win32			
Win32.Bika.1906         Win32.Lamicho.a         Win32.Staro.1538           Win32.BingHe         Win32.Lanky.3153         Win32.Staro.1538           Win32.Blakan.2016         Win32.Lash.a         Win32.Stupid.a           Win32.Endran         Win32.LazyMin.31         Win32.Tapan.3882           Win32.Ener         Win32.Levi.3236         Win32.Tapan.3882           Win32.Eva.a         Win32.Libertined         Win32.Thorin.b           Win32.Eva.a         Win32.Magic.1590         Win32.Thorin.b           Win32.Eva.a         Win32.Magic.1590         Win32.Tinit.a           Win32.Eva.a         Win32.Malic.1590         Win32.Tinit.a           Win32.Eval.a         Win32.Malic.1590         Win32.Tinit.a           Win32.Eval.a         Win32.Malic.1590         Win32.Troin.b           Win32.Eval.a         Win32.Malic.1504         Win32.Toone           Win32.Eval.b         Win32.Malic.1504         Win32.Toone           Win32.Fighter.b         Win32.Mins.1504         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Mins.1852         Win32.Ultratt.8152           Win32.Freebid         Win32.Mins.1852         Win32.Voll.3504           Win32.Erable         Win32.Molokoder.1120         Win32.Voll.3504           Win32.Gorio.         Win32.Molokoder.g	Win32.Bender.1363	Win32.Lamebyte	Win32.Spelac.1008
Win32.BingHe         Win32.Lanky.3153         Win32.Stepar.b           Win32.Blakan.2016         Win32.Lash.a         Win32.Stupid.a           Win32.Errotion.a         Win32.Lash.a         Win32.Taek.1275           Win32.Enar         Win32.Lagacy         Win32.Taek.1275           Win32.Enar         Win32.Levi.3236         Win32.This31.16896           Win32.Evar.3587         Win32.Libertine.d         Win32.Trion.b           Win32.Eval.3587         Win32.Magic.1590         Win32.Tinit.a           Win32.Evol.a         Win32.Magic.1590         Win32.Tirit.a           Win32.Evol.a         Win32.Mauza         Win32.Tirit.a           Win32.Evol.a         Win32.Mauza         Win32.Trona.           Win32.Fighter.b         Win32.Minath         Win32.Tosep.1419           Win32.Fighter.b         Win32.Minath         Win32.Trona.a           Win32.Fighter.b         Win32.Minit.b         Win32.Utratt.8152           Win32.Freebid         Win32.Mirichew         Win32.Utratt.8152           Win32.Freebid         Win32.Mirichew         Win32.Vorain           Win32.Gepu.c         Win32.Mockoder.1120         Win32.Vorain           Win32.Genu.c         Win32.Mockoder.1120         Win32.Vorain           Win32.Giri.4937.b         Win32.Noise.410         Win32.Vo	Win32.Benny.3219.a	•	· ·
Win32.Blakan.2016         Win32.Lash.a         Win32.Stupid.a           Win32.Emotion.a         Win32.LasyMin.31         Win32.Taek.1275           Win32.Enar         Win32.Legacy         Win32.Tapan.3882           Win32.Eval.a         Win32.Legacy         Win32.This31.16896           Win32.Eval.a         Win32.Libertined         Win32.This31.16896           Win32.Eval.3587         Win32.Magic.1590         Win32.Trint.a           Win32.Evol.a         Win32.Magic.1590         Win32.Trint.a           Win32.Evol.a         Win32.Magic.1590         Win32.Trint.a           Win32.Evol.a         Win32.Mauz.a         Win32.Trint.a           Win32.Evol.b         Win32.Mauz.a         Win32.Trion.e           Win32.Fighter.b         Win32.Minar.5164         Win32.Trion.a           Win32.Fighter.b         Win32.Minit.b         Win32.Ultratt.8152           Win32.Freebid         Win32.MircNew         Win32.Ultratt.8152           Win32.Freebid         Win32.MircNew         Win32.Voral           Win32.Fount.ove.4070         Win32.Minit.b         Win32.Voral           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vorbain           Win32.Genu.c         Win32.Mockoder.1120         Win32.Vorbain           Win32.Genu.c         Win32.Mockoder.19 <td< td=""><td>Win32.Bika.1906</td><td>Win32.Lamicho.a</td><td>Win32.Staro.1538</td></td<>	Win32.Bika.1906	Win32.Lamicho.a	Win32.Staro.1538
Win32.Emotion.a         Win32.LazyMin.31         Win32.Taek.1275           Win32.Enar         Win32.Legacy         Win32.Tapan.3882           Win32.Eva.a         Win32.Libertined         Win32.This31.16896           Win32.Eva.a         Win32.Magic.1590         Win32.Tinit.a           Win32.Eval.8192.b         Win32.Matrix.817.a         Win32.Tiritas.5675           Win32.Evyl.b         Win32.Mauz.a         Win32.Tolone           Win32.Fighter.b         Win32.Miam.5164         Win32.Toosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Toosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Toona           Win32.Fighter.b         Win32.Minit.b         Win32.Ultratt.8152           Win32.Freebid         Win32.MircNew         Win32.Undertaker.4883.a           Win32.Freebid         Win32.MircNew         Win32.Vorain           Win32.Gaybar         Win32.Model.6800         Win32.Vorain           Win32.Gaybar         Win32.Model.6800         Win32.Vorain           Win32.Ghost.1667         Win32.Model.6800         Win32.Vorain           Win32.Ginra.3334         Win32.Noise.410         Win32.Vulcano           Win32.Giria.3334         Win32.Noise.410         Win32.Wabrex.a           Win32.Giria.2928         Win32.Dor	Win32.BingHe	Win32.Lanky.3153	Win32.Stepar.b
Win32.Enar         Win32.Legacy         Win32.Tapan.3882           Win32.Enerlam.a         Win32.Levi.3236         Win32.This31.16896           Win32.Eva.a         Win32.Libertine.d         Win32.Thorin.b           Win32.Eval.3587         Win32.Magic.1590         Win32.Tinit.a           Win32.Evol.a         Win32.Magic.1590         Win32.Tinit.a           Win32.Evol.a         Win32.Mauza         Win32.Tinit.a           Win32.Evol.b         Win32.Mental         Win32.Tosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Tosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Tion.a           Win32.Flosforo.a         Win32.Minit.b         Win32.Undertaker.4883.a           Win32.Freebid         Win32.MircNew         Win32.Vorain           Win32.Freebid         Win32.MircNew         Win32.Vorain           Win32.Gaybar         Win32.Moder.1120         Win32.Vorain           Win32.Gaybar         Win32.Moder.9         Win32.Vorain           Win32.Genu.c         Win32.Moder.9         Win32.Vorain           Win32.Ghost.1667         Win32.Moder.9         Win32.Vorain           Win32.Girra.3334         Win32.Noise.410         Win32.Wabrex.a           Win32.Girra.3334         Win32.Noise.410         Win32.Wabr	Win32.Blakan.2016	Win32.Lash.a	Win32.Stupid.a
Win32.Enerlam.a         Win32.Levi.3236         Win32.This31.16896           Win32.Eva.a         Win32.Libertine.d         Win32.Thorin.b           Win32.Evar.3587         Win32.Magic.1590         Win32.Tritas.5675           Win32.Eval.8192.b         Win32.Matrix.817.a         Win32.Tritas.5675           Win32.Eval.8192.b         Win32.Mental         Win32.Toone           Win32.Eval.8192.b         Win32.Mental         Win32.Toone           Win32.Eval.8192.b         Win32.Mental         Win32.Toope           Win32.Eval.8192.b         Win32.Mental         Win32.Troone           Win32.Eval.8192.b         Win32.Mental         Win32.Troone           Win32.Eval.8192.b         Win32.Mirab.         Win32.Troone           Win32.Freebal         Win32.Mirab.         Win32.Ultrat.8152           Win32.Freebid         Win32.Mirab.         Win32.Vampiro.a           Win32.Freebid         Win32.Mirab.         Win32.Vampiro.a           Win32.Gaybar         Win32.Mocder.g         Win32.Vola.3504           Win32.Gaybar         Win32.Mocder.g         Win32.Volost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Volost.1186           Win32.Giri.4937.b         Win32.Niscetan         Win32.Volost.a           Win32.Giri.4937.b         Win32.Niscetan	Win32.Emotion.a	Win32.LazyMin.31	Win32.Taek.1275
Win32.Eva.a         Win32.Libertine.d         Win32.Thorin.b           Win32.Evar.3587         Win32.Magic.1590         Win32.Tinit.a           Win32.Eval.a         Win32.Matrix.817.a         Win32.Tirtas.5675           Win32.Eval.8192.b         Win32.Mauz.a         Win32.Toone           Win32.Eval.8192.b         Win32.Mauz.a         Win32.Troone           Win32.Eval.8192.b         Win32.Mental         Win32.Toone           Win32.Eval.8192.b         Win32.Mental         Win32.Troon.a           Win32.Fighter.b         Win32.Mina.5164         Win32.Troon.a           Win32.Fighter.b         Win32.Mina.5164         Win32.Urloon.a           Win32.Fighter.b         Win32.Mina.505         Win32.Urloon.a           Win32.Fooforo.a         Win32.Milen.3205         Win32.Urloon.a           Win32.Freebid         Win32.Mirchew         Win32.Undertaker.4883.a           Win32.Freebid         Win32.Mirchew         Win32.Voell.3504           Win32.Freebid         Win32.Mirchew         Win32.Voell.3504           Win32.Gaybar         Win32.Mooder.g         Win32.Voell.3504           Win32.Genu.c         Win32.Mooder.g         Win32.Voell.50           Win32.Ginra.3334         Win32.Nox.2290         Win32.Vulcano           Win32.Ginra.3334         Win32.Nox.2290		• •	•
Win32.Evar.3587         Win32.Magic.1590         Win32.Tinit.a           Win32.Eval.a         Win32.Matrix.817.a         Win32.Tirtas.5675           Win32.Eval.8192.b         Win32.Mauz.a         Win32.Toone           Win32.Eval.8192.b         Win32.Mauz.a         Win32.Toone           Win32.Eval.8192.b         Win32.Mauz.a         Win32.Trion.a           Win32.Eval.8192.b         Win32.Milen.3205         Win32.Trion.a           Win32.Frebal         Win32.Milen.3205         Win32.Urlatt.8152           Win32.Frebal         Win32.Milen.3205         Win32.Urlatt.8152           Win32.Freebid         Win32.Milen.3205         Win32.Urlatt.8152           Win32.Freebid         Win32.MircNew         Win32.Valprica           Win32.Freebid         Win32.MircNew         Win32.Valprica           Win32.Freebid         Win32.Mockoder.1120         Win32.Vall.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vall.86           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vall.86           Win32.Genu.c         Win32.Mockoder.g         Win32.Vall.86           Win32.Giria.3334         Win32.Mirchery.2560         Win32.Vall.86           Win32.Giria.3334         Win32.Nox.2290         Win32.Walprichery.156           Win32.Giria.4937.b			
Win32.Evol.a         Win32.Matrix.817.a         Win32.Tirtas.5675           Win32.Evul.8192.b         Win32.Mauz.a         Win32.Tolone           Win32.Evyl.b         Win32.Mental         Win32.Tosep.1419           Win32.Fighter.b         Win32.Minm.5164         Win32.Trion.a           Win32.Fighter.b         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Milen.3205         Win32.Uldertaker.4883.a           Win32.Freebid         Win32.Milen.3205         Win32.Undertaker.4883.a           Win32.Firebid         Win32.MircNew         Win32.Voal.           Win32.FunLove.4070         Win32.MircNew         Win32.Voal.           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voal.           Win32.Gaybar         Win32.Mocder.g         Win32.Vobal.           Win32.Genu.c         Win32.Mocder.g         Win32.Volest.1186           Win32.Giria.3334         Win32.Mocder.g         Win32.Vorcan           Win32.Giria.3334         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giria.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Gobi.a			
Win32.Evul.8192.b         Win32.Mauz.a         Win32.Totone           Win32.Evyl.b         Win32.Mental         Win32.Tosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Trion.a           Win32.Fighter.b         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fighter.b         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Freebid         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Firebid         Win32.Milen.820         Win32.Varpiro.a           Win32.Firebid         Win32.Milen.820         Win32.Varpiro.a           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voelost.1360           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voelost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Voelost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Voelost.1186           Win32.Giri.a         Win32.Nicodem         Win32.Voelost.1186           Win32.Giri.a         Win32.Nicodem         Win32.Valcano           Win32.Giri.a         Win32.Nicodem         Win32.Woelost.1182           Win32.Giri.a		•	
Win32.Evyl.b         Win32.Mental         Win32.Tosep.1419           Win32.Fighter.b         Win32.Miam.5164         Win32.Trion.a           Win32.Fighter.b         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Minit.b         Win32.Undertaker.4883.a           Win32.Fireebid         Win32.MiroNew         Win32.Vampiro.a           Win32.FunLove.4070         Win32.MiroNew         Win32.Voel.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voel.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voelost.186           Win32.Gaybar         Win32.Mockoder.1120         Win32.Voelost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Voelost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Vorcan           Win32.Ginsa.d         Win32.Nicodam         Win32.Vorcan           Win32.Ginra.3334         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Glyn         Win32.Oporto.3076         Win32.Weird.c           Win32.Godo         Win32.Porto.5040         Win32.Wit.a           Win32.Halees.1127         Wi			
Win32.Fighter.b         Win32.Miam.5164         Win32.Trion.a           Win32.Flechal         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Minit.b         Win32.Undertaker.4883.a           Win32.Freebid         Win32.MircNew         Win32.Vampiro.a           Win32.Freebid         Win32.Mix.1852         Win32.Vocl.3504           Win32.Freebid         Win32.Mix.1852         Win32.Vocl.3504           Win32.Gaybar         Win32.Mix.1852         Win32.Vocl.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vocl.3186           Win32.Gaybar         Win32.Mockoder.g         Win32.Vocl.3186           Win32.Gaybar         Win32.Nockoder.g         Win32.Vocl.3186           Win32.Gaybar         Win32.Nockoder.g         Win32.Vol.328           Win32.Giria.3334         Win32.Nockoder.g         Win32.Wol.328           Win32.Giria.3334         Win32.Nockoder.g         Win32.Wol.328           Win32.Giria.3334         Win32.			
Win32.Flechal         Win32.Milen.3205         Win32.Ultratt.8152           Win32.Fosforo.a         Win32.Minit.b         Win32.Undertaker.4883.a           Win32.Freebid         Win32.MircNew         Win32.Vampiro.a           Win32.Freebid         Win32.Mix.1852         Win32.Voclal.3504           Win32.Freebid         Win32.Mix.1852         Win32.Voclal.3504           Win32.Freebid         Win32.Mix.1852         Win32.Voclal.3504           Win32.Gaybar         Win32.Mox.2680         Win32.Voclan           Win32.Gaybar         Win32.Moxder.g         Win32.Volost.1186           Win32.Genu.c         Win32.Moxder.g         Win32.Vorcan           Win32.Gobi.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Giria.3334         Win32.Nicolam         Win32.Vorcan           Win32.Giria.3334         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giria.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giria.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Goria.2928         Win32.Nox.2290         Win32.Wabrex.a           Win32.Goria.2928         Win32.Oporto.3076         Win32.Wide.b           Win32.Godo         Win32.Wide.b         Win32.Wide.b           Win32.Godo         Win32.Wide.b	•		
Win32.Fosforo.a         Win32.Minit.b         Win32.Undertaker.4883.a           Win32.Freebid         Win32.MircNew         Win32.Vampiro.a           Win32.Freebid         Win32.Mix.1852         Win32.Vcell.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vchain           Win32.Gaybar         Win32.Mogul.6800         Win32.Vclost.1186           Win32.Genu.c         Win32.Mooder.g         Win32.Viset.b           Win32.Gobst.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Girira.3334         Win32.Nicolam         Win32.Vorcan           Win32.Girira.3334         Win32.Nicolam         Win32.Vabrex.a           Win32.Girira.4937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Girira.4937.b         Win32.Nox.2290         Win32.Wahope.1834           Win32.Girira.2928         Win32.Opotoc.1204         Win32.Wain.a           Win32.Gobi.a         Win32.Opotoc.1204         Win32.Wide.b           Win32.Godo         Win32.Pario.         Win32.Wide.b           Win32.Godo         Win32.Pario.         Win32.Wolf.b           Win32.Halen.2593         Win32.Pario.         Win32.Nox.21           Win32.Haless.1127         Win32.Pario.         Win32.Pario.           Win32.Hared.a         Win32.Pario.	•		
Win32.Freebid         Win32.MircNew         Win32.Vampiro.a           Win32.FunLove.4070         Win32.Mix.1852         Win32.Vcell.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vcbain           Win32.Gaphar         Win32.Mockoder.1120         Win32.Vcloat.           Win32.Gaphar         Win32.Mockoder.1120         Win32.Vcloat.           Win32.Genu.c         Win32.Mocder.g         Win32.Viset.b           Win32.Gobst.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Ginra.3334         Win32.Nicolam         Win32.Vorcan           Win32.Giri.a3334         Win32.Nicolam         Win32.Wabrex.a           Win32.Giri.a937.b         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.a937.b         Win32.Nox.2290         Win32.Wahope.1834           Win32.Giri.a.2928         Win32.Opdoc.1204         Win32.Wahope.1834           Win32.Giri.a.2928         Win32.Opdoc.1204         Win32.Win32.Winde.b           Win32.Godo         Win32.Opdoc.1204         Win32.Win32.Win32.Winde.b           Win32.Godo         Win32.Win32.Win32.Win32.Win.a           Win32.Godo         Win32.Win32.Win.a           Win32.Godo         Win32.Win.a           Win32.Parite.b         Win32.Yaw.924           Win32.Hared.a         W			
Win32.FunLove.4070         Win32.Mix.1852         Win32.VCell.3504           Win32.Gaybar         Win32.Mockoder.1120         Win32.Vclain           Win32.gen         Win32.Mogul.6800         Win32.Vclost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Viset.b           Win32.Gobst.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Ginra.3334         Win32.Nicolam         Win32.Vulcano           Win32.Ginseng         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wahope.1834           Win32.Giria.2928         Win32.Opdoc.1204         Win32.Wahope.1834           Win32.Gilyn         Win32.Oporto.3076         Win32.Wide.b           Win32.Godoi.a         Win32.Orez.6291         Win32.Wide.b           Win32.Godog         Win32.Padic         Win32.Wolf.b           Win32.Halen.2593         Win32.Padic         Win32.Xorala           Win32.Haless.1127         Win32.Parite.b         Win32.Yasw.924           Win32.Herted.a         Win32.Parite.b         Win32.Younga.2384.a           Win32.Herteic.1986         Win32.Perrun.a         Win32.Zawex.3196           Win32.Highway.b         Win32.Perrun.a         Win32.Zawex.3196           Win32.HLL.Fugo         Win32.Positon.			
Win32.Gaybar         Win32.Mockoder.1120         Win32.Vchain           Win32.gen         Win32.Mogul.6800         Win32.Velost.1186           Win32.Genu.c         Win32.Mocder.g         Win32.Viset.b           Win32.Gobst.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Ginra.3334         Win32.Nicolam         Win32.Vulcano           Win32.Ginseng         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Giri.a.2928         Win32.Opdcc.1204         Win32.Warhope.1834           Win32.Giri.a.2928         Win32.Oporto.3076         Win32.Wide.b           Win32.Godoi.a         Win32.Orez.6291         Win32.Wide.b           Win32.Godog         Win32.Orez.6291         Win32.Wolf.b           Win32.Halen.2593         Win32.Padic         Win32.Xorala           Win32.Haless.1127         Win32.Parite.b         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Perrun.a         Win32.Zawex.3196           Win32.Highway.b         Win32.Perrun.a         Win32.Zawex.3196           Win32.HIL.Fugo         Win32.Positon.4668         Win32.Zombie           Win32.HLL.F.Winatch			•
Win32.gen         Win32.Mogul.6800         Win32.Velost.1186           Win32.Genu.c         Win32.Mooder.g         Win32.Viset.b           Win32.Genu.c         Win32.Mooder.g         Win32.Viset.b           Win32.Gobst.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Ginra.3334         Win32.Nicolam         Win32.Vulcano           Win32.Ginseng         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Giri.4937.b         Win32.Opdoc.1204         Win32.Wanhope.1834           Win32.Giri.4937.b         Win32.Opdoc.1204         Win32.Weird.c           Win32.Giri.4937.b         Win32.Opdoc.1204         Win32.Weird.c           Win32.Godo         Win32.Weird.c         Win32.Winde.b           Win32.Godo         Win32.Win32.Winia         Win32.Win32.Woifd.b           Win32.Godo         Win32.Parlic.b         Win32.Xorala           Win32.Halen.2593         Win32.Parlic.b         Win32.Yasw.924           Win32.Hatred.a         Win32.Parlic.b         Win32.Yerg.9412           Win32.Harred.a         Win32.Parlic.b         Win32.Younga.2384.a           Win32.Harred.a         Win32.Za			
Win32.Genu.c         Win32.Mooder.g         Win32.Viset.b           Win32.Ghost.1667         Win32.Mystery.2560         Win32.Vorcan           Win32.Ginra.3334         Win32.Nicolam         Win32.Vulcano           Win32.Ginseng         Win32.Nox.2290         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Gioria.2928         Win32.Opoto.1204         Win32.Weird.c           Win32.Giyn         Win32.Oporto.3076         Win32.Weird.c           Win32.Gobi.a         Win32.Orez.6291         Win32.Wifd.b           Win32.Godog         Win32.Orez.6291         Win32.Wolf.b           Win32.Halen.2593         Win32.Padic         Win32.Xorala           Win32.Hales.21127         Win32.Paradise.2168         Win32.Xorala           Win32.Hatred.a         Win32.Parite.b         Win32.Yesy.924           Win32.Herted.a         Win32.Parite.b         Win32.Younga.2384.a           Win32.Herteic.1986         Win32.Perrun.a         Win32.Zawex.3196           Win32.Hidrag         Win32.Perrun.a         Win32.Zawex.3196           Win32.Hidrag         Win32.Positon.4668         Win32.Zombie           Win32.Hill.C.Winatch         Win32.Projet.2404.b         Win32.Zerm.a           Win32.Hill.C.Winatch         Win32	•	Win32.Mogul.6800	Win32.Velost.1186
Win32.Ginra.3334         Win32.Nicolam         Win32.Vulcano           Win32.Ginseng         Win32.Noise.410         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wahope.1834           Win32.Gloria.2928         Win32.Opdoc.1204         Win32.Weird.c           Win32.Gloria.2928         Win32.Oporto.3076         Win32.Wide.b           Win32.Gobi.a         Win32.Oroch.5420         Win32.Wit.a           Win32.Godog         Win32.Padic         Win32.Wolf.b           Win32.Hal en.2593         Win32.Padic         Win32.Xorala           Win32.Hal ess. 1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Halred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Henky.504         Win32.Parvo         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Peana         Win32.Younga.2384.a           Win32.Hidrag         Win32.Positon.a         Win32.Zhlymn.a           Win32.Hijhway.b         Win32.Positon.4668         Win32.Zhymn.Host           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.Zermbie           Win32.HLLC.Winatch         Win32.RainSong.4266         Win32.RainSong.4266           Win32.HLLP.VB.a         Win32.Ramdile	Win32.Genu.c	Win32.Mooder.g	Win32.Viset.b
Win32.Ginseng         Win32.Noise.410         Win32.Wabrex.a           Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Gloria.2928         Win32.Opdoc.1204         Win32.Weird.c           Win32.Glyn         Win32.Oporto.3076         Win32.Wide.b           Win32.Gobi.a         Win32.Orez.6291         Win32.Wit.a           Win32.Godog         Win32.Oroch.5420         Win32.Wolf.b           Win32.Hal en.2593         Win32.Padic         Win32.Worla           Win32.Hal ess. 1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Heretic.1986         Win32.Parvo         Win32.Younga.2384.a           Win32.Hidrag         Win32.Peana         Win32.Zunga.2384.a           Win32.Hidrag         Win32.Perun.a         Win32.Zhlymn.a           Win32.Highway.b         Win32.PGPME         Win32.Zhlymn.Host           Win32.HIV.6386         Win32.Projet.2404.b         Win32.Zombie           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.ZPerm.a           Win32.HLLP.Thembe         Win32.RainSong.4266           Win32.RainSong.4266         Win32.RainSong.4266	Win32.Ghost.1667	Win32.Mystery.2560	Win32.Vorcan
Win32.Giri.4937.b         Win32.Nox.2290         Win32.Wanhope.1834           Win32.Gloria.2928         Win32.Opdoc.1204         Win32.Weird.c           Win32.Glyn         Win32.Oporto.3076         Win32.Wide.b           Win32.Gobi.a         Win32.Orez.6291         Win32.Wit.a           Win32.Godog         Win32.Oroch.5420         Win32.Wolf.b           Win32.Hal en.2593         Win32.Padic         Win32.Xorala           Win32.Hal ess. 1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Heretic.1986         Win32.Parvo         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Peana         Win32.Zawex.3196           Win32.Hidrag         Win32.Posina         Win32.Zhlymn.a           Win32.Hijhway.b         Win32.Positon.4668         Win32.Zhlym.Host           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.Zombie           Win32.HLLC.Winatch         Win32.RainSong.4266         Win32.RainSong.4266           Win32.HLLP.VB.a         Win32.Ramdile	Win32.Ginra.3334	Win32.Nicolam	Win32.Vulcano
Win32.Gloria.2928         Win32.Opdoc.1204         Win32.Weird.c           Win32.Glyn         Win32.Oporto.3076         Win32.Wide.b           Win32.Gobi.a         Win32.Orez.6291         Win32.Wit.a           Win32.Godog         Win32.Oroch.5420         Win32.Wolf.b           Win32.Halen.2593         Win32.Padic         Win32.Xorala           Win32.Haless.1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Henky.504         Win32.Parvo         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Peana         Win32.Zawex.3196           Win32.Hidrag         Win32.Perrun.a         Win32.ZHymn.a           Win32.Highway.b         Win32.PGPME         Win32.ZHymn.Host           Win32.HIV.6386         Win32.Positon.4668         Win32.Zombie           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.ZPerm.a           Win32.HLLC.Winatch         Win32.RainSong.4266         Win32.RainSong.4266           Win32.HLLP.VB.a         Win32.Ramdile	Win32.Ginseng	Win32.Noise.410	Win32.Wabrex.a
Win32.Glyn         Win32.Oporto.3076         Win32.Wide.b           Win32.Gobi.a         Win32.Orez.6291         Win32.Wit.a           Win32.Godog         Win32.Oroch.5420         Win32.Wolf.b           Win32.Halen.2593         Win32.Padic         Win32.Xorala           Win32.Haless.1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Henky.504         Win32.Parvo         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Peana         Win32.Zawex.3196           Win32.Hidrag         Win32.Perrun.a         Win32.ZHymn.a           Win32.Highway.b         Win32.PGPME         Win32.ZHymn.Host           Win32.HIV.6386         Win32.Plsen.4096         Win32.Zombie           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.Zombie           Win32.HLLC.Winatch         Win32.Qozah.3361         Win32.RainSong.4266           Win32.HLLP.VB.a         Win32.Ramdile	Win32.Giri.4937.b		Win32.Wanhope.1834
Win32.Gobi.a         Win32.Orez.6291         Win32.Wit.a           Win32.Godog         Win32.Oroch.5420         Win32.Wolf.b           Win32.Hal en.2593         Win32.Padic         Win32.Xorala           Win32.Hal ess.1127         Win32.Paradise.2168         Win32.Yasw.924           Win32.Hatred.a         Win32.Parite.b         Win32.Yerg.9412           Win32.Henky.504         Win32.Parvo         Win32.Younga.2384.a           Win32.Heretic.1986         Win32.Peana         Win32.Zawex.3196           Win32.Hidrag         Win32.Perrun.a         Win32.ZHymn.a           Win32.Highway.b         Win32.PGPME         Win32.ZHymn.Host           Win32.HIV.6386         Win32.Plsen.4096         Win32.ZMist           Win32.HLL.Fugo         Win32.Projet.2404.b         Win32.Zombie           Win32.HLLC.Winatch         Win32.Qozah.3361         Win32.HLLP.Thembe           Win32.HLLP.VB.a         Win32.Ramdile		Win32.Opdoc.1204	
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	Win32.HLLP.Vedex.b	Win32.Razenya	