

Datasets Published by the IU Pervasive Technology Institute 1999-2019

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1. Introduction

What is now the Indiana University Pervasive Technology Institute began in 1999 with a \$30M grant from the Lilly Endowment, Inc. to Indiana University to add funding to what is now called the Luddy School of Informatics, Computing, and Engineering, and to start what was then called the Pervasive Technology Labs. The latter evolved into the IU Pervasive Technology Institute with a second round of funding from the Lilly Endowment, Inc. in 2008.

The IU Pervasive Technology Institute has long been concerned with promoting replicability of research and openness of data. For that reason IU PTI has published a number of particularly important data sets and other digital products online through IU's persistent digital repository, IU Scholarworks. This report lists the data sets and binary images created by the IU Pervasive Technology Institute from its inception on 22 September 1999 to its 20th Anniversary on 22 September 2019.

This report considers only data sets and binary digital products stored in IU Scholarworks (scholarworks.iu.edu). Software stored in other repositories (such as sourceforge.net or github.com) are not included in this listing.

There are a total of 177 data sets listed in this report (see Section 2). There are eight additional binary images published by the IU Pervasive Technology Institute via Scholarworks.iu.edu between 1999 and 2019 (see Section 3). All of these latter eight are binaries of Virtual Machine images used on the Jetstream cloud system (Jetstream-cloud.org)

2. Listing of Data Sets Published

Table 1. Data sets published by the IU Pervasive Technology Institute via Scholarworks.iu.edu between 1999 and 2019.

Hathi Trust. 2020 (annually updated). Hathi Trust Corpus. Access via https://analytics.hathitrust.org
Welch, V., Sheppard, R., Lingwall, M.J., Stewart, C.A. 2011. Current structure and past history of US cyberinfrastructure (data set and figures). http://hdl.handle.net/2022/13136
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100522140000Z_run001. http://hdl.handle.net/2022/15054
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100521150000Z_run001. http://hdl.handle.net/2022/15051
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100521170000Z_run001. http://hdl.handle.net/2022/15053
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100503140000Z_run00. http://hdl.handle.net/2022/14993

Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100505150000Z_run001. http://hdl.handle.net/2022/14998
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100503120000Z_run001. http://hdl.handle.net/2022/14991
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100508140000Z_run001. http://hdl.handle.net/2022/15005
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100513140000Z_run001. http://hdl.handle.net/2022/15019
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100511150000Z_run001. http://hdl.handle.net/2022/15017
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100513170000Z_run001. http://hdl.handle.net/2022/15020
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100516160000Z_run001. http://hdl.handle.net/2022/15034
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100516170000Z_run001. http://hdl.handle.net/2022/15035
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100527160000Z_run001. http://hdl.handle.net/2022/15080
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100528160000Z_run001. http://hdl.handle.net/2022/15085
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100601130000Z_run001. http://hdl.handle.net/2022/15104
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100529120000Z_run001. http://hdl.handle.net/2022/15087
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100528170000Z_run001. http://hdl.handle.net/2022/15086

Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100601150000Z_run001. http://hdl.handle.net/2022/15106
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100601140000Z_run001. http://hdl.handle.net/2022/15105
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100605120000Z_run001. http://hdl.handle.net/2022/15121
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100605140000Z_run001. http://hdl.handle.net/2022/15123
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100605130000Z_run001. http://hdl.handle.net/2022/15122
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100523160000Z_run001. http://hdl.handle.net/2022/15060
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100521170000Z_run001. http://hdl.handle.net/2022/15053
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100518150000Z_run001. http://hdl.handle.net/2022/15042
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100522160000Z_run001. http://hdl.handle.net/2022/15055
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100508120000Z_run001. http://hdl.handle.net/2022/15003
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100523150000Z_run001. http://hdl.handle.net/2022/15059
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100524130000Z_run001. http://hdl.handle.net/2022/15063
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100524150000Z_run001. http://hdl.handle.net/2022/15065
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100524140000Z_run001. http://hdl.handle.net/2022/15064

Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100508130000Z_run001. http://hdl.handle.net/2022/15004
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100604130000Z_run001. http://hdl.handle.net/2022/15116
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100604140000Z_run001. http://hdl.handle.net/2022/15117
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100603120000Z_run001. http://hdl.handle.net/2022/15112
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100604150000Z_run001. http://hdl.handle.net/2022/15118
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100604170000Z_run001. http://hdl.handle.net/2022/15120
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100604160000Z_run001. http://hdl.handle.net/2022/15119
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100614150000Z_run001. http://hdl.handle.net/2022/15154
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100614140000Z_run001. http://hdl.handle.net/2022/15153
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100614130000Z_run001. http://hdl.handle.net/2022/15152
Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100612150000Z_run001. http://hdl.handle.net/2022/15148
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Plale, B., K. Brewster, C. Mattocks, A. Bhangale, E.C. Ashish, C. Herath, F. Terkhorn, K. Chandrasekar. 2010. Vortex II Forecast Data - forecast_20100612160000Z_run001. http://hdl.handle.net/2022/15149
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3. Listing of Binary Images Published

Table 2. Binary images published by the IU Pervasive Technology Institute via Scholarworks.iu.edu between 1999 and 2019. All of these are binaries of Virtual Machine images used on the Jetstream cloud system (Jetstream-cloud.org)

Fischer, J. L., and C.A. Stewart. 2016. CentOS 7 Generic Cloud Raw VM Image. http://hdl.handle.net/2022/20649
Fischer, J. L., and C.A. Stewart. 2016. Ubuntu 16.04 LTS Cloud Image (Test). http://hdl.handle.net/2022/20827
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Fischer, J. L., and C.A. Stewart. 2016. CentOS 6 (6.7) Development. http://hdl.handle.net/2022/20771
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Fischer, J. L., and C.A. Stewart. 2016. Ubuntu 14.04.3 Trusty Tahr. http://hdl.handle.net/2022/20770

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