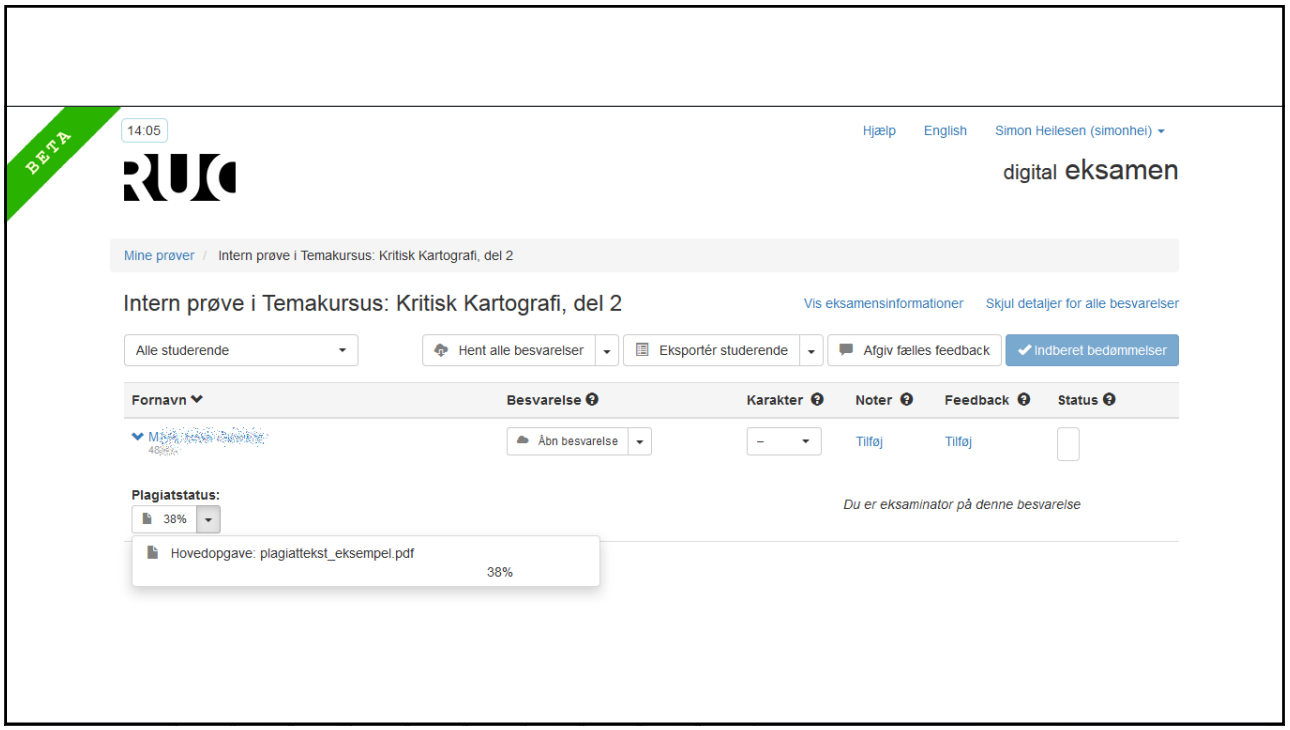
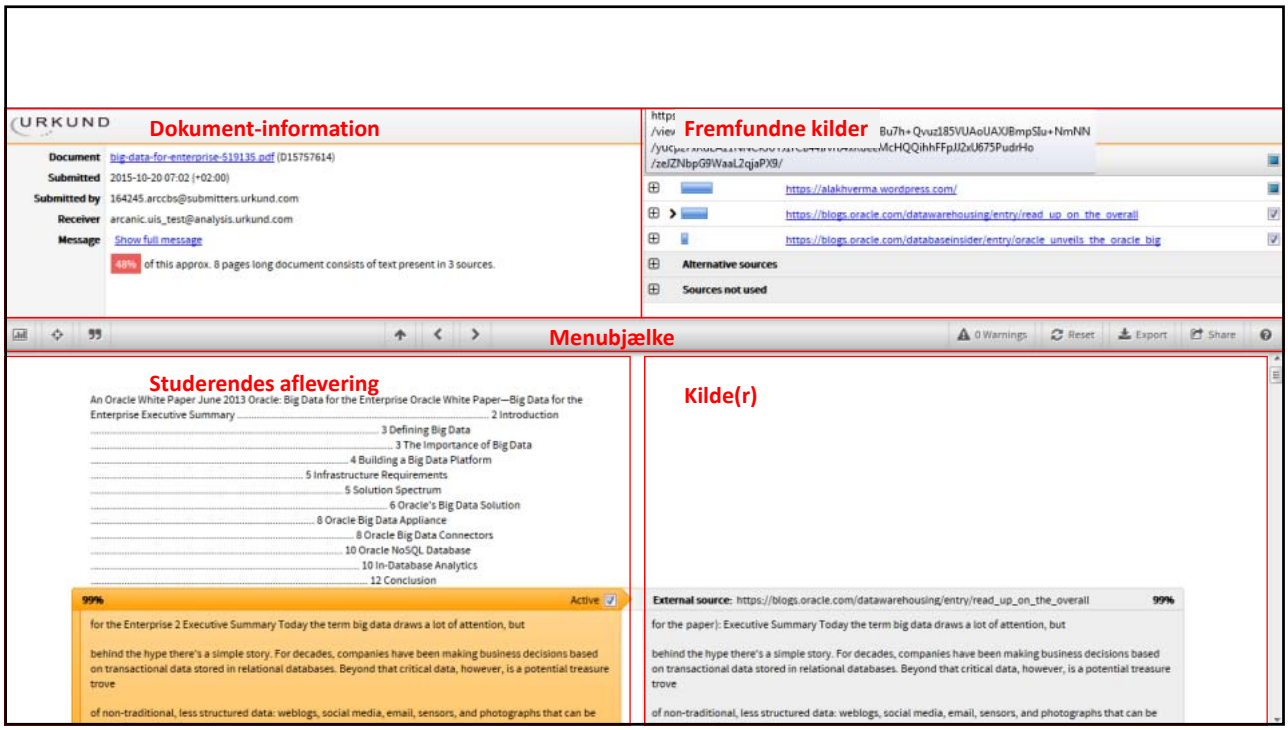
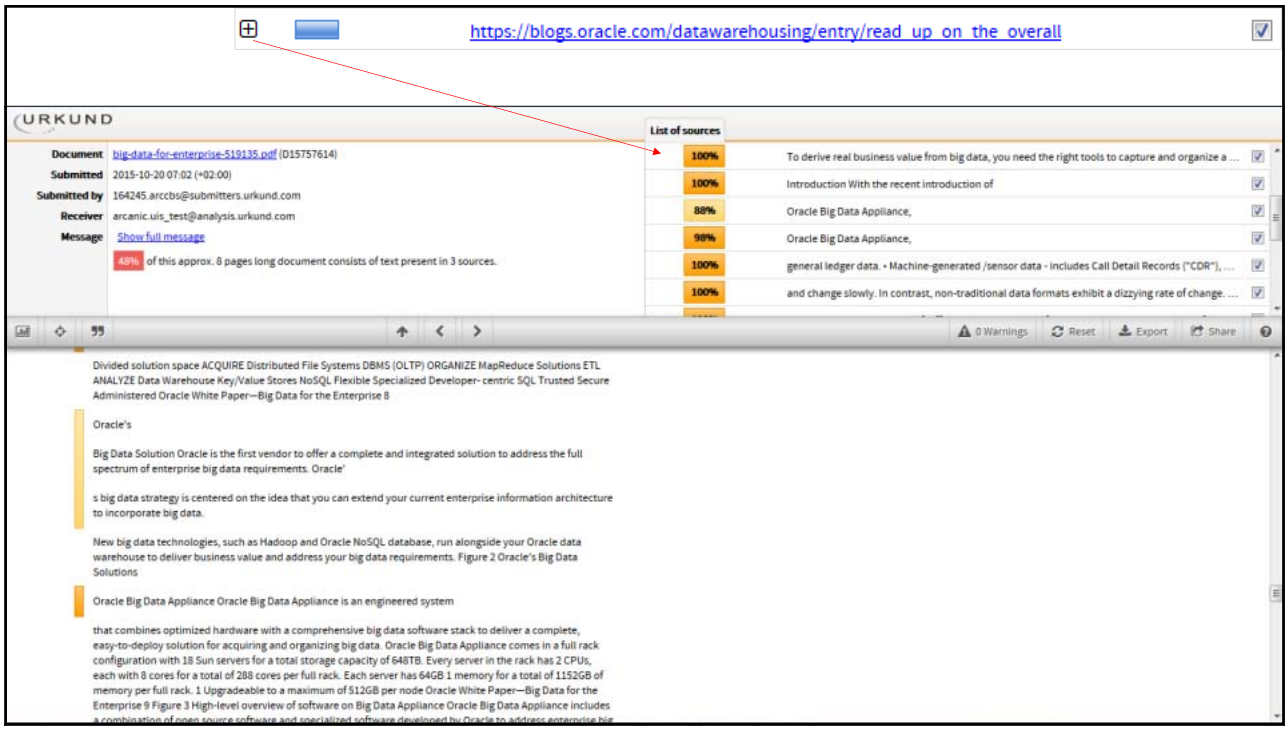
Digital eksamen – eksamen.ruc.dk

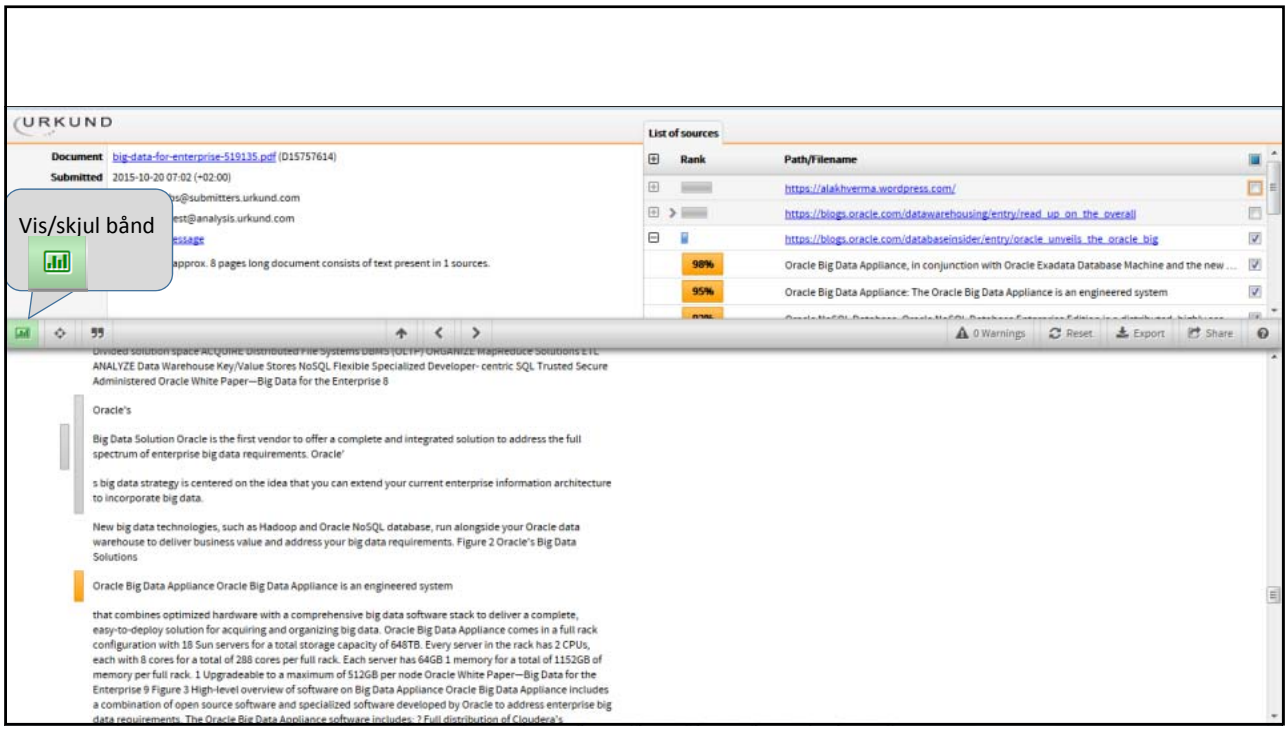
Sådan udfører du plagiatcheck

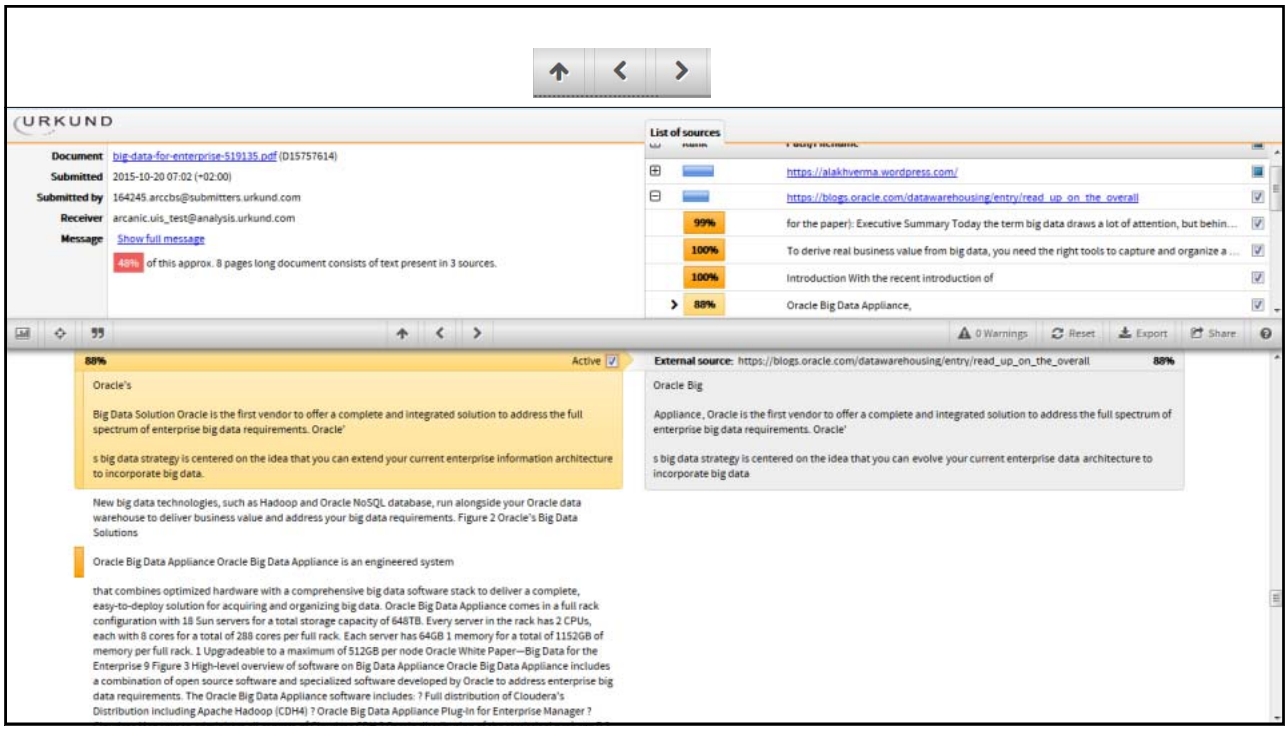
04/16, AIT/sh

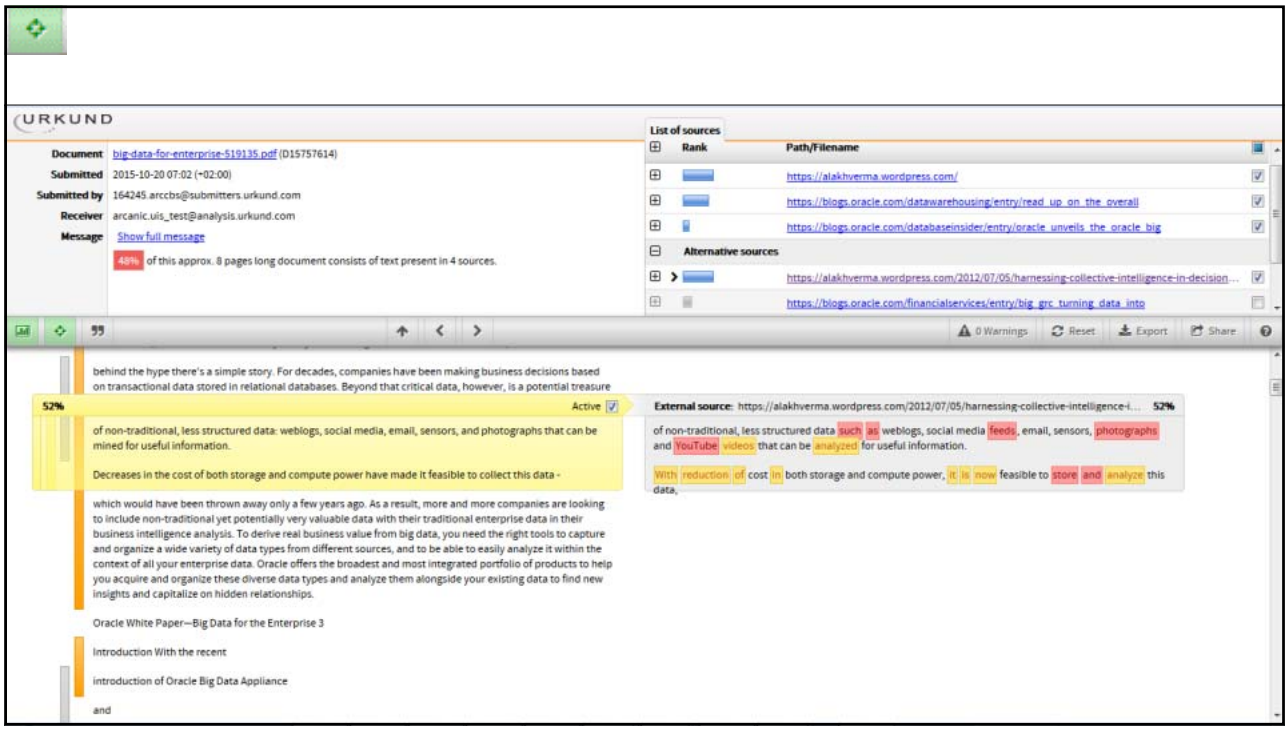


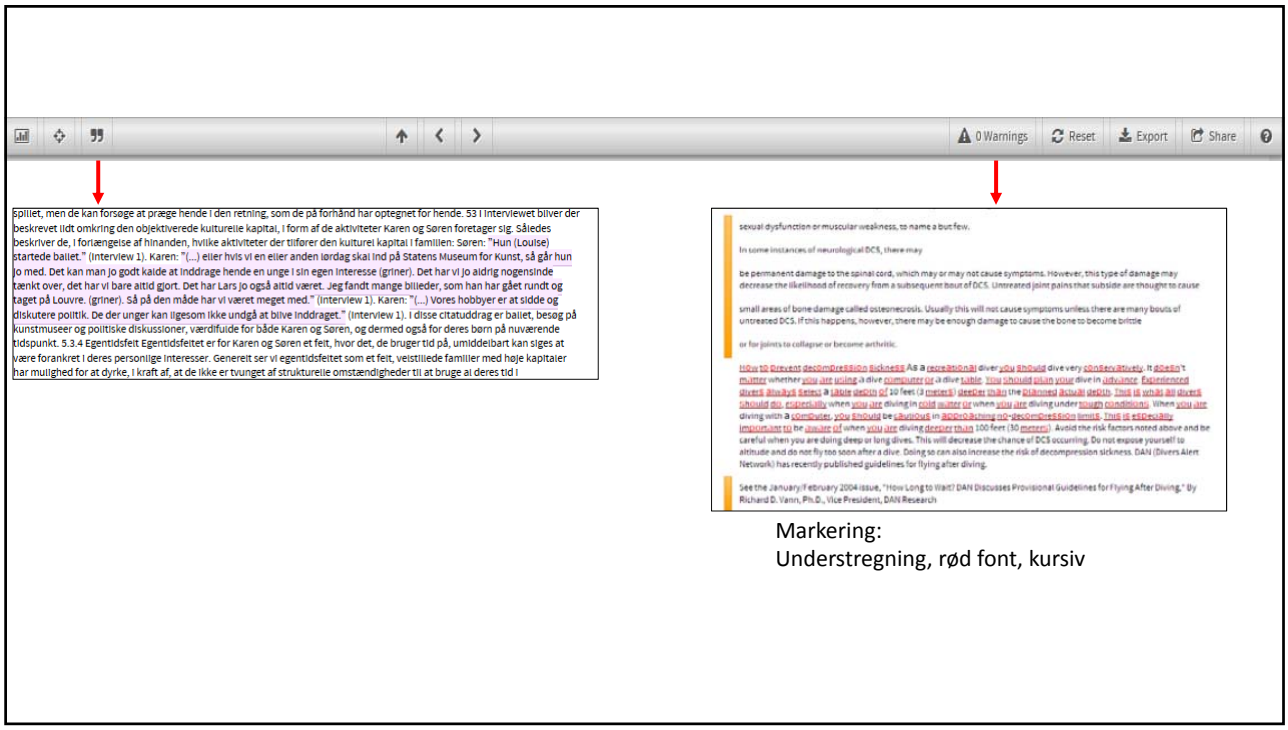

URKUND
Dokument-information
Document big-data-for-enterprise-519135.pdf (D15757614)
Submitted 2015-10-20 07:02 (+02:00)
Submitted by 164245.arccbs@submitters.urkund.com
Receiver arcanic.uis_test@analysis.urkund.com
Message Show full message
48% of this approx. 8 pages long document consists of text present in 3 sources.
Fremfundne kilder
https://alakhverma.wordpress.com/
https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall
https://blogs.oracle.com/databaseinsider/entry/oracle_unveils_the_oracle_big
Alternative sources
Sources not used
Menubjælke
0 Warnings
Reset
Export
Share
Studerendes aflevering
An Oracle White Paper June 2013 Oracle: Big Data for the Enterprise Oracle White Paper—Big Data for the Enterprise Executive Summary ..... 2 Introduction
3 Defining Big Data
3 The Importance of Big Data
4 Building a Big Data Platform
5 Infrastructure Requirements
5 Solution Spectrum
6 Oracle's Big Data Solution
8 Oracle Big Data Appliance
8 Oracle Big Data Connectors
10 Oracle NoSQL Database
10 In-Database Analytics
12 Conclusion
99% Active
for the Enterprise 2 Executive Summary Today the term big data draws a lot of attention, but
behind the hype there's a simple story. For decades, companies have been making business decisions based on transactional data stored in relational databases. Beyond that critical data, however, is a potential treasure trove
of non-traditional, less structured data: weblogs, social media, email, sensors, and photographs that can be
Kilde(r)
External source: https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall 99%
for the paper): Executive Summary Today the term big data draws a lot of attention, but
behind the hype there's a simple story. For decades, companies have been making business decisions based on transactional data stored in relational databases. Beyond that critical data, however, is a potential treasure trove
of non-traditional, less structured data: weblogs, social media, email, sensors, and photographs that can be


https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall
URKUND
Document big-data-for-enterprise-519135.pdf (D15757614)
Submitted 2015-10-20 07:02 (+02:00)
Submitted by 164245.arccbs@submitters.urkund.com
Receiver arcanic.uis_test@analysis.urkund.com
Message Show full message
48% of this approx. 8 pages long document consists of text present in 3 sources.
List of sources
100% To derive real business value from big data, you need the right tools to capture and organize a ....
100% Introduction With the recent introduction of
88% Oracle Big Data Appliance,
98% Oracle Big Data Appliance,
100% general ledger data. • Machine-generated /sensor data - includes Call Detail Records ("CDR"), ...
100% and change slowly. In contrast, non-traditional data formats exhibit a dizzying rate of change. ....
0 Warnings
Reset
Export
Share
Divided solution space ACQUIRE Distributed File Systems DBMS (OLTP) ORGANIZE MapReduce Solutions ETL ANALYZE Data Warehouse Key/Value Stores NoSQL Flexible Specialized Developer- centric SQL Trusted Secure Administered Oracle White Paper—Big Data for the Enterprise 8
Oracle's
Big Data Solution Oracle is the first vendor to offer a complete and integrated solution to address the full spectrum of enterprise big data requirements. Oracle'
s big data strategy is centered on the idea that you can extend your current enterprise information architecture to incorporate big data.
New big data technologies, such as Hadoop and Oracle NoSQL database, run alongside your Oracle data warehouse to deliver business value and address your big data requirements. Figure 2 Oracle's Big Data Solutions
Oracle Big Data Appliance Oracle Big Data Appliance is an engineered system
that combines optimized hardware with a comprehensive big data software stack to deliver a complete, easy-to-deploy solution for acquiring and organizing big data. Oracle Big Data Appliance comes in a full rack configuration with 18 Sun servers for a total storage capacity of 648TB. Every server in the rack has 2 CPUs, each with 8 cores for a total of 288 cores per full rack. Each server has 64GB 1 memory for a total of 1152GB of memory per full rack. 1 Upgradeable to a maximum of 512GB per node Oracle White Paper—Big Data for the Enterprise 9 Figure 3 High-level overview of software on Big Data Appliance Oracle Big Data Appliance includes

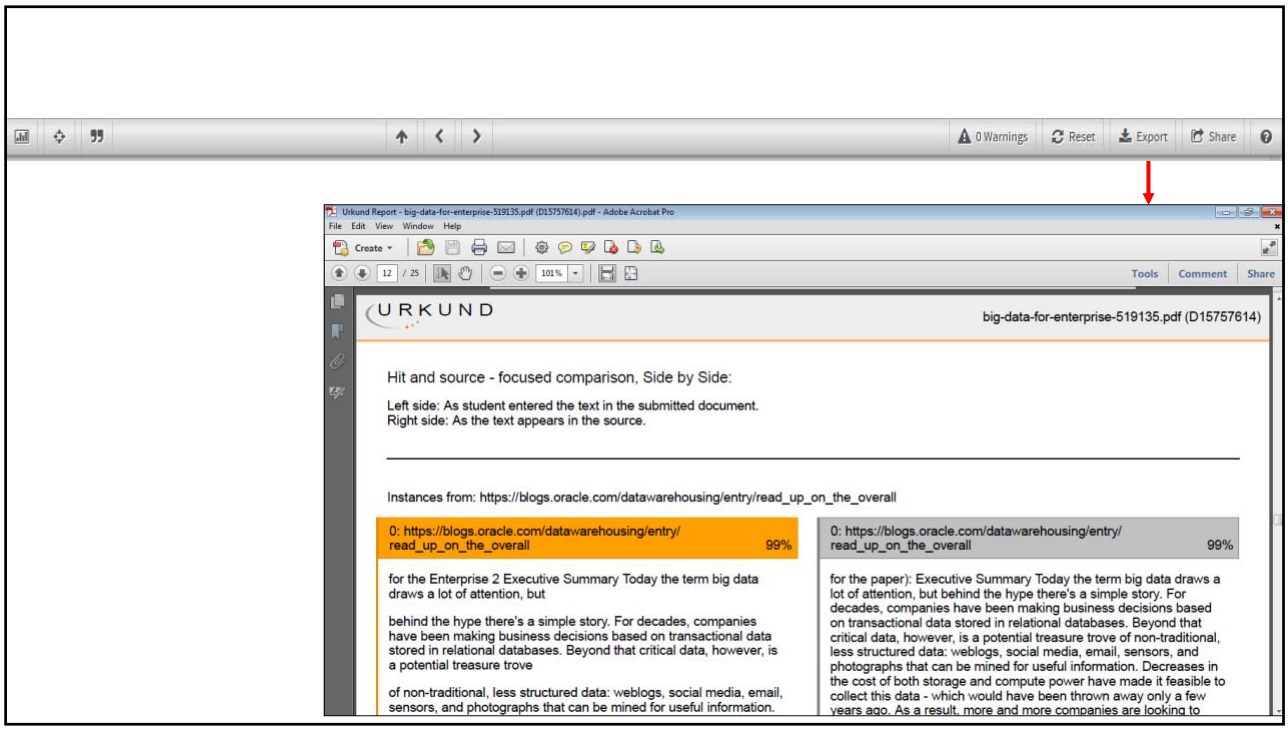

URKUND
Document big-data-for-enterprise-519135.pdf (D15757614)
Submitted 2015-10-20 07:02 (+02:00)
Vis/skjul bånd
List of sources
Rank
Path/Filename
https://alakhverma.wordpress.com/
https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall
https://blogs.oracle.com/databaseinsider/entry/oracle_unveils_the_oracle_big
98%
Oracle Big Data Appliance, in conjunction with Oracle Exadata Database Machine and the new ...
95%
Oracle Big Data Appliance: The Oracle Big Data Appliance is an engineered system
0 Warnings
Reset
Export
Share
Oracle's
Big Data Solution Oracle is the first vendor to offer a complete and integrated solution to address the full spectrum of enterprise big data requirements. Oracle'
s big data strategy is centered on the idea that you can extend your current enterprise information architecture to incorporate big data.
New big data technologies, such as Hadoop and Oracle NoSQL database, run alongside your Oracle data warehouse to deliver business value and address your big data requirements. Figure 2 Oracle's Big Data Solutions
Oracle Big Data Appliance Oracle Big Data Appliance is an engineered system
that combines optimized hardware with a comprehensive big data software stack to deliver a complete, easy-to-deploy solution for acquiring and organizing big data. Oracle Big Data Appliance comes in a full rack configuration with 18 Sun servers for a total storage capacity of 648TB. Every server in the rack has 2 CPUs, each with 8 cores for a total of 288 cores per full rack. Each server has 64GB 1 memory for a total of 1152GB of memory per full rack. 1 Upgradeable to a maximum of 512GB per node Oracle White Paper—Big Data for the Enterprise 9 Figure 3 High-level overview of software on Big Data Appliance Oracle Big Data Appliance includes a combination of open source software and specialized software developed by Oracle to address enterprise big data requirements. The Oracle Big Data Appliance software includes: ? Full distribution of Cloudera's

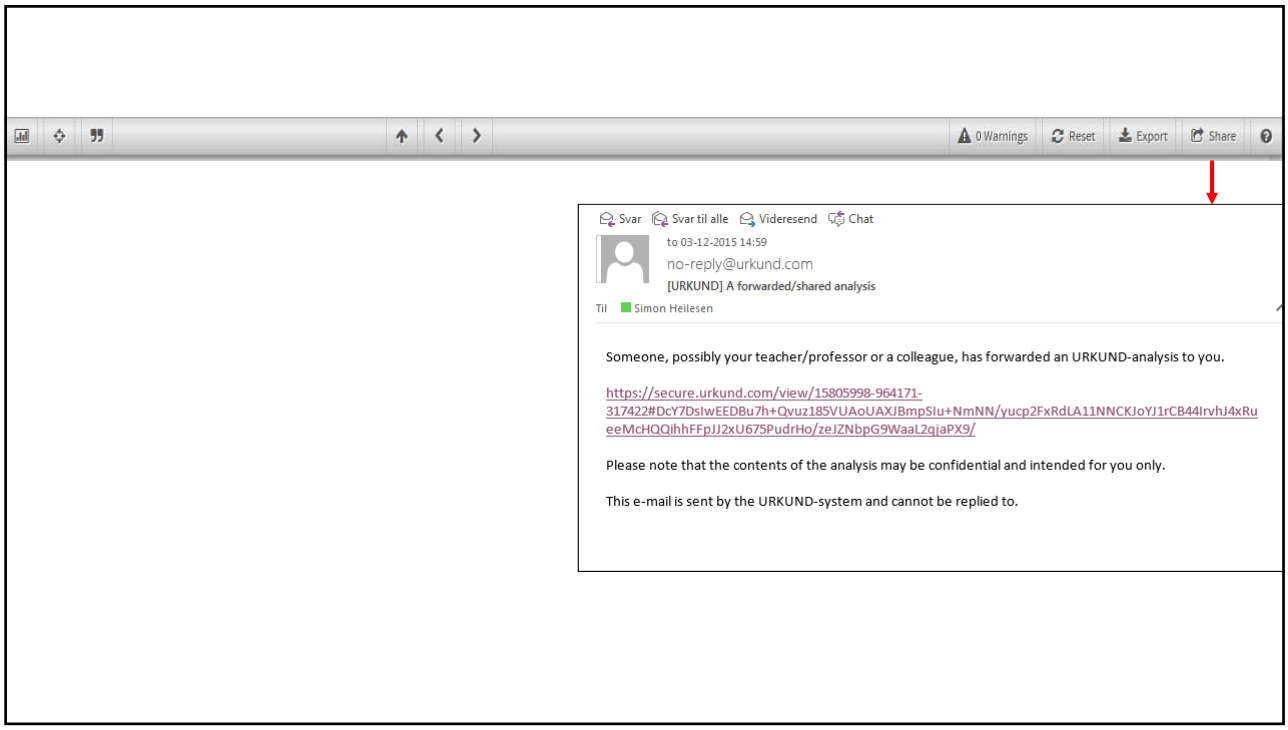

URKUND
Document big-data-for-enterprise-519135.pdf (D15757614)
Submitted 2015-10-20 07:02 (+02:00)
Submitted by 164245.arccbs@submitters.urkund.com
Receiver arcanic.uis_test@analysis.urkund.com
Message Show full message
48% of this approx. 8 pages long document consists of text present in 3 sources.
List of sources
https://alakhverma.wordpress.com/
https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall
99%
for the paper): Executive Summary Today the term big data draws a lot of attention, but behin...
100%
To derive real business value from big data, you need the right tools to capture and organize a ...
100%
Introduction With the recent introduction of
88%
Oracle Big Data Appliance,
0 Warnings
Reset
Export
Share
88%
Active
External source: https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall 88%
Oracle's
Big Data Solution Oracle is the first vendor to offer a complete and integrated solution to address the full spectrum of enterprise big data requirements. Oracle'
s big data strategy is centered on the idea that you can extend your current enterprise information architecture to incorporate big data.
Oracle Big
Appliance, Oracle is the first vendor to offer a complete and integrated solution to address the full spectrum of enterprise big data requirements. Oracle'
s big data strategy is centered on the idea that you can evolve your current enterprise data architecture to incorporate big data
New big data technologies, such as Hadoop and Oracle NoSQL database, run alongside your Oracle data warehouse to deliver business value and address your big data requirements. Figure 2 Oracle's Big Data Solutions
Oracle Big Data Appliance Oracle Big Data Appliance is an engineered system
that combines optimized hardware with a comprehensive big data software stack to deliver a complete, easy-to-deploy solution for acquiring and organizing big data. Oracle Big Data Appliance comes in a full rack configuration with 18 Sun servers for a total storage capacity of 648TB. Every server in the rack has 2 CPUs, each with 8 cores for a total of 288 cores per full rack. Each server has 64GB 1 memory for a total of 1152GB of memory per full rack. 1 Upgradeable to a maximum of 512GB per node Oracle White Paper—Big Data for the Enterprise 9 Figure 3 High-level overview of software on Big Data Appliance Oracle Big Data Appliance includes a combination of open source software and specialized software developed by Oracle to address enterprise big data requirements. The Oracle Big Data Appliance software includes: ? Full distribution of Cloudera's Distribution including Apache Hadoop (CDH4) ? Oracle Big Data Appliance Plug-In for Enterprise Manager ?





Markering:
Understregning, rød font, kursiv


0 Warnings
Reset
Export
Share
URKUND
big-data-for-enterprise-519135.pdf (D15757614)
Hit and source - focused comparison, Side by Side:
Left side: As student entered the text in the submitted document.
Right side: As the text appears in the source.
Instances from: https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall
0: https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall 99%
for the Enterprise 2 Executive Summary Today the term big data draws a lot of attention, but
behind the hype there's a simple story. For decades, companies have been making business decisions based on transactional data stored in relational databases. Beyond that critical data, however, is a potential treasure trove
of non-traditional, less structured data: weblogs, social media, email, sensors, and photographs that can be mined for useful information.
0: https://blogs.oracle.com/datawarehousing/entry/read_up_on_the_overall 99%
for the paper): Executive Summary Today the term big data draws a lot of attention, but behind the hype there's a simple story. For decades, companies have been making business decisions based on transactional data stored in relational databases. Beyond that critical data, however, is a potential treasure trove of non-traditional, less structured data: weblogs, social media, email, sensors, and photographs that can be mined for useful information. Decreases in the cost of both storage and compute power have made it feasible to collect this data - which would have been thrown away only a few years ago. As a result, more and more companies are looking to


0 Warnings
Reset
Export
Share
Svar
Svar til alle
Videresend
Chat
to 03-12-2015 14:59
no-reply@urkund.com
[URKUND] A forwarded/shared analysis
Til
Simon Heilesen
Someone, possibly your teacher/professor or a colleague, has forwarded an URKUND-analysis to you.
https://secure.urkund.com/view/15805998-964171-317422#DcY7DsIwEEDBu7h+Qvuz185VUAoUAXJBmpSIu+NmNN/yucp2FxRdLA11NNCKJoYJ1rCB44IrvhJ4xRueeMcHQQihhFFpJJ2xU675PudrHo/zeJZNbpG9WaaL2qjaPX9/
Please note that the contents of the analysis may be confidential and intended for you only.
This e-mail is sent by the URKUND-system and cannot be replied to.