

London Heathrow Marriott Hotel

Tuesday 2nd June 2015

Cover

Meeting Format

Agenda-at-a-glance

Big Data/Data Management

Cloud & Mobile Analytics

NGS

Data Integration/Mining

ELN/LIMS

Past Participants

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TRACKS	BIG DATA/DATA MANAGEMENT	CLOUD & MOBILE ANALYTICS	NEXT GENERATION SEQUENCING	DATA INTEGRATION/ MINING	ELN/LIMS
7:30-8:00	REGISTRATION				
8:00-8:30	WELCOME ADDRESS AND OPENING KEYNOTE PRESENTATION				
8:30-9:30	Pre-competitive collaboration in the era of Big Data.	Ability to carry out large-scale computing tasks using cloud and mobile resources.	From genomic data to personalized healthcare: creating the foundation for translational science.	Integrated analysis of data generated from different omics platforms	LIMS: how deep is your love/integration?
9:30-9:55	NETWORKING/1-1 MEETING				
9:55-10:05	MORNING BREAKS & REFRESHMENTS				
10:05-11:05	Managing research data for biologics discovery	Mining 100k genomes and beyond	Reproducible bioinformatics	Deriving scientific and clinical Insights from unstructured biomedical information	How to increase throughput by software automation
11:05-11:30	NETWORKING/1-1 MEETING				
11:30-12:30	Going from traditional to translational research – challenges in data integration and storage	Cloud computing and mobile devices facilitating global collaborative research.	Efficient outsourcing strategies for bioinformatics.	Data mining as a holistic process how to integrate diverse data sources as bioinformatics or analytical data	LIMS, ELN and SDMS supporting scientific work-flows in research and development
12:30-13:30	NETWORKING LUNCH				
13:30-14:30	Creating a scientific data strategy: managing the storage, archiving, retrieval and re-use of data.	Leveraging cloud computing to build an integrated network of distributed assets	Towards best practices for NGS data analysis, data handling, and data security with respect to patient informed consents	Metadata, terminologies, and semantic integration: Progress and challenges in an increasingly distributed big data environment	In the world of genetic analysis LIMs is a complex field
14:30-14:55	NETWORKING/1-1 MEETING				
14:55-15:55	Is context important in obtaining the most value from Big Data?	Moving analytics pipelines from in-house processing to cloud.	Truly customizable data management, analysis and visualization.	tranSMART: how open source enables pre-competitive collaboration between pharma, academics and medical centres	Solving the challenges of heterogeneous research models, with multiple processes executed across external partners and internal groups
15:55-16:05	AFTERNOON COFFEE & REFRESHMENT BREAK				
16:05-16:30	NETWORKING/1-1 MEETING				
16:30-17:30	Big Data - challenges and opportunities bringing together clinical data, with patient data, with genomics data, with phenotype data	Current Trends in Life-Sciences Computing .	Translational challenges in bioinformatics: small cohorts, large datasets and plenty of hurdles	Integrated bioinformatics, translational information and precision medicine informatics solutions	Challenges and solutions in providing ELN in a collaborative environment
17:30-17:55	NETWORKING/1-1 MEETING				
18:00-18:30	PANEL DISCUSSION				
18:30– 21:00	GALA DINNER				

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PANEL DISCUSSION

*Collaborations to accelerate
R&D*

*Moderator: Bryn Williams-Jones,
Chief Executive Officer, OpenPHACTS
Foundation*

Panellist:

To be Announced...

CONTRIBUTORS TO THE AGENDA



Jan Hauss

Head of R&D LIMS

Merck KGaA



Mathias Ganz

Vice President R&D IT

Ipsen



Peter van der Spek

*Professor & Head of De-
partment of Bioinfor-
matics*

Erasmus University



David Brown

Head of Infrastructure

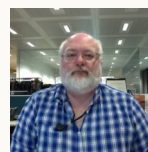
Genomics England



Sven-Olaf Vogt

*Global Head of Scientific
Information & Application
Development*

F. Hoffman-La Roche



Dr David Fergusson

Head of Scientific Computing

The Francis Crick Institute



Elia Stupka

*Director, Genomics and
Computational Biology*

Boehringer Ingelheim



Jakob De Vlieg

*Vice President -Expert Lead
CLS*

Bayer CropScience NV

EVENT FEATURES

BESPOKE ROUNDTABLE DISCUSSIONS

TOPICS ON INDUSTRY CHALLENGES

TAILORED PERSONALISED AGENDA

**NETWORK WITH GLOBAL LEADERS AND
INDUSTRY EXPERTS**

ACTIVE AND ENGAGING PARTICIPATION

**FIND TANGIBLE SOLUTIONS TO YOUR
STRATEGIC CHALLENGES**

**ONE DAY ONLY, SPEND LESS TIME OUT
OF WORK**

HEAR ABOUT OUR FORMAT

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OUR UNIQUE MEETING FORMAT

Roundtable Discussions

These interactive and informal discussion groups are the hallmark of the meeting. Small exclusive groups of Leaders who face shared challenges and strategic priorities are brought together in 60-minute sessions that enable participants to share ideas and lessons learned. Facilitated by experienced professionals, these sessions provide a valuable dialogue with peers on current challenges and topical issues. Each discussion group has limited numbers which ensures each delegate is given ample opportunity to raise questions and contribute to the discussion.

Personalised Agenda

Each delegate receives a personalised agenda combining industry-leading keynote presentations, topical roundtable discussions, networking and business meetings. You only attend sessions and meetings that fit your challenges and interests, ensuring your time out of the office is focused and well-utilised.

One-to-One Meetings

The most effective and time efficient way to assess potential partners at a strategic level. Compare and update your knowledge of the industry in 25-minute informative and relaxed business meetings with solution providers of your choice.

Networking

Strategic networking opportunities form a key benefit of participating in the meeting. Our proven format for building and strengthening alliances is underscored by a host of networking programmes, from casual networking activities such as lunches as well as formal networking opportunities that are built into your personalised agenda.

Panel Discussion

Industry-leading professionals share their experiences in high-level strategic case study-based presentation.

"Excellent level of engagement of all participants, possibility to select the roundtable to join."

Global Head Strategic Alliances pREDi - Roche



"Denote and effective meeting format. Carefully planned client-vendor pairing"

European Sales Leader - IBM

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BIG DATA/ DATA MANAGEMENT

8:30-9:30 Roundtable Discussion: *Pre-competitive collaboration in the era of Big Data.*



Facilitator : **Dominic Clark**, Industry Programme Manager, **EMBL-EBI**

- What is pre-competitive and what is competitive?
- How do we organize pre-competitive consortia?
- How do we ensure sustainability?

13:30-14:30 Roundtable Discussion: *Creating a scientific data strategy: managing the storage, archiving, retrieval and re-use of data.*



Facilitator : **Jakob De Vlieg**, Vice President -Expert Lead CLS, **Bayer**

- Data stewardship to automate data integration and to handle time sensitive data: the FAIR (Findable – Accessible– Interoperable – Reusable) principle.
- The role of training and user-friendly interfaces to translate data into R&D business value.
- Managing structured and unstructured data.
- Digital scientists to bridge the gap between data and R&D workflows.
- How to connect fast developing data science solutions with stable IT enterprise architectures: balancing robustness and agility.
- Stimulate new collaborations between scientists: how to simultaneously manage security and promote sharing of data across functions?

10:05-11:05 Roundtable Discussion: *Managing research data for biologics discovery*



Facilitator : **Richard Lingard**, SVP Global Commercial Operations, **Dotmatics**; **Tom Oldfield**, Principal Software Architect, **Dotmatics**

- Pulling together Chemistry, Biology, and Analytics into 1 framework.
- Data management for collaborative science and technology that allows people to communicate.
- Data to Information, through to Knowledge discovery that spans multiple scientific disciplines and geography

14:55-15:55 Roundtable Discussion: *Is context important in obtaining the most value from Big Data?*



Facilitator : **Les Mara**, Founder, **Databiology**

- What strategies are needed to turn big data into big insights?
- Why is process and process context important?
- Why and how do data-driven processes deliver increased value?

11:30-12:30 Roundtable Discussion: *Going from traditional to translational research – challenges in data integration and storage*



Facilitator : **Eduardo Gonzalez Couto**, Bioinformatics Product Strategist & Manager, **PerkinElmer**

- Challenges and pitfalls
- Best practices
- Lessons learned
- Future perspectives

16:30-17:30 Roundtable Discussion: *Big Data - challenges and opportunities in bringing together clinical data, with patient data, with genomics data, with phenotype data*



Facilitator : **Mathias Ganz**, Vice President R&D IT, **Ipsen**

- How big data will help in translational informatics
- Bringing together clinical (patient data), biomarker data, genomic data and so foster translational research.
- Aspects of using and aggregating data from different in-house and public data sources

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NEXT GENERATION SEQUENCING

8:30-9:30 Roundtable Discussion: *From genomic data to personalized healthcare: creating the foundation for translational science*



Facilitator : **Peter J. van der Spek**, Professor and Head of the Department of Bioinformatics, **Erasmus University Medical Centre**

- Patient stratification
- Molecular diagnostics
- Personalized medicine

10:05-11:05 Roundtable Discussion: *Reproducible bioinformatics*



Facilitator : **Alessandro di Cara**, Chief Scientific Officer, **Quartz Bio**

- How can we ensure that bioinformatic analyses are reproducible and auditable?
- Reproducible research requirements for pharma and service providers
- Can reproducibility replace validation?

11:30-12:30 Roundtable Discussion: *Efficient outsourcing strategies for bioinformatics*



Facilitator : **Sarah Lynagh**, CEO, **Fios Genomics**

- Ensuring in house teams utilise best in practice workflows
- Outsourcing strategies: what to outsource/when to outsource/discussion of examples
- What does the future hold for bioinformatics outsourcing?

13:30-14:30 Roundtable Discussion: *Towards best practices for NGS data analysis, data handling, and data security with respect to patient informed consents*



Facilitator : **Jeroen Aerssen**, Senior Scientific Director, **Janssen R&D**

- What are the minimal requirements to safely store and handle NGS data in compliance with patient privacy?
- Which elements need to be included/avoided in an informed consent to ensure ethical committee / IRB approval but also enable the broadest possible use of generated NGS data?
- Sharing NGS data in public databases: how to balance between scientific data transparency versus data security and patient privacy?

14:55-15:55 Roundtable Discussion: *Truly customizable data management, analysis and visualization*



Facilitator : **Nejc Skoberne**, CEO, **Genialis**

- Off-the-shelf commercial data analysis solutions lack customizability at multiple levels (data annotation, analysis procedures, visualization interfaces)
- FDA non-standardisation of biological data analysis remains challenging
- When building tailored in-house solutions, a rigid and expensive software development process needs to be implemented
- What are the preferred ways of designing and delivering customized end-to-end data analysis solutions in a timely and scalable manner?

16:30-17:30 Roundtable Discussion: *Translational challenges in bioinformatics: small cohorts, large datasets and plenty of hurdles*



Facilitator : **Elia Stupka**, Director, Genomics and Computational Biology, **Boehringer Ingelheim**

- The challenge and opportunity of "Rich Data": how to make use of their pros and limit their cons?
- Moving from genes to fingerprints, handprints, networks: how to translate these into clinically exploitable assets?
- How to tackle the technical, legal, ethical challenges to make best possible use of their own clinical trial data back into an exploratory research setting?
- How to align their animal and clinical model – OMICS and Computational Biology and clinical – to facilitate translation?

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CLOUD COMPUTING & MOBILE ANALYTICS

8:30-9:30 Roundtable Discussion: Ability to carry out large-scale computing tasks using Cloud and mobile resources.



Facilitator : Pierre Collet, Coordinator of the Complex Systems Digital Campus UNESCO UniTwin network, Head of Dept of Computer Science, **Strasbourg University**

- Heterogeneous computing ecosystems as complex systems
- Requirements to design large-scale computing ecosystems
- Self-configuration, self-optimisation, self-recovery and self-protection
- Big Data sharing
- Data and software security

10:05-11:05 Roundtable Discussion: Mining 100k genomes and beyond



Facilitator : Sebastian Wernicke, Managing Director, **Seven Bridges Genomics UK**

- Massive-scale whole genome datasets (100k+) are the key to uncovering new variants
- Current approaches won't scale to such large datasets
- How new algorithms and paradigms can be used to efficiently mine these datasets

11:30-12:30 Roundtable Discussion: Cloud computing and mobile devices facilitating global collaborative research.



Facilitator : Richard Lingard, SVP Global Commercial Operations, **Dotmatics**

- Factors to consider when selecting a global environment for collaborative research.
- Proven benefits of web-based data management solutions on the cloud.
- Is cloud security still an area of concern?

13:30-14:30 Roundtable Discussion: Leveraging cloud computing to build an integrated network of distributed assets



Facilitator : Andrei Doibani, Head of Life Sciences, **iQuest Technologies**

- How cloud computing is helping life sciences companies usher in the age of the internet of things.
- The real-life challenges of running a distributed device ecosystem in the cloud.
- The consequences and the opportunities of using a cloud-based infrastructure in achieving a connected-service business

14:55-15:55 Roundtable Discussion: Moving analytics pipelines from in-house processing to cloud



Facilitator: Jean-Baptiste Cazier, Director of Centre for Computational Biology, Prof of Bioinformatics, **University of Birmingham**

- Portability: Hardware and software
- Security and compliance
- Capacity: Volume and computation
- Reliability and resilience

16:30-17:30 Roundtable Discussion: Current trends in life-sciences computing



Facilitator : Simon Thornber, Director of Analytics, **GlaxoSmithKline**

- A dramatic rise the amount of data being generated - "Big Data"
- A transformative change in e-infrastructure availability and capability- "Cloud Computing"
- What are the emerging "Best Practices"?
- Where are the quick and easy wins?
- Which areas might be considered higher risk, and what can we do to reduce that risk?

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DATA INTEGRATION / DATA MINING

8:30-9:30 Roundtable Discussion: *Integrated analysis of data generated from different omics platforms*



Facilitator : Daniel Crowther, Department Head For Structure Design & Informatics, **Sanofi**

- Integrated data analysis within a translational study
- Technologies and barriers to integration in a translational environment.
- Challenges of high resolution phenotyping

10:05-11:05 Roundtable Discussion: *Deriving scientific and clinical insights from unstructured biomedical information*



Facilitator : Jane Yu, Worldwide Solution Architect, Healthcare & Life Sciences, **IBM Software Defined Infrastructure**

- Types of unstructured biomedical data your organization is currently managing or expects to manage in the near future (e. g., natural language, imaging)
- Greatest challenges your organization is having as it relates to the management and analysis of those data, and the approaches your organization is taking to overcome those challenges

11:30-12:30 Roundtable Discussion: *Data mining as a holistic process; how to integrate diverse data sources as bioinformatics or analytical data*



Facilitator : Wolfgang Colsman, Chief Technology Officer, **Osthus**

- Use of emerging data standards in future projects
- Extraction of information from vast data pools and analytics
- Ensure data quality from source to repository to data consumer
- Use of meta data to improve knowledge process
- Manage different languages & vocabularies between departments and partners

13:30-14:30 Roundtable Discussion: *Metadata, terminologies and semantic integration: Progress and challenges in an increasingly distributed big data environment*



Facilitator : Chris Evelo, Department Head of Bioinformatics, **Maastricht University**

- From concepts to tools
- Mapping and mappings that change (scientific lenses)
- Combining ontologies, and feedback to the originals
- Computers should work for researchers not researchers for computers
- Not everything is data as we think of it. Combine experimental data with existing knowledge and e.g. modelling results

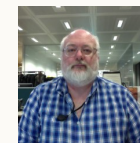
14:55-15:55 Roundtable Discussion: *transSMART: how open source enables pre-competitive collaboration between pharma, academics and medical centres*



Facilitator : Kees van Bochove, CEO, **The Hyve**

- What's different about open source software?
- Who pays for data curation of public data?
- Does open source lead to open science?
- What are the business models involved?

16:30-17:30 Roundtable Discussion: *Integrated bioinformatics, translational information and precision medicine informatics solutions*



Facilitator : Dr David Ferguson, Head of Scientific Computing, **The Francis Crick Institute**

- Information sharing and merging – shared standards & metadata
- Data management – security, confidentiality, consent
- Managing withdrawal of consent, can it be done, how?
- What will be identifiable data in the future – genomic sequences?
- Clinical understanding – sharing expertise between clinicians and lab scientists, is there a new profession of genomic/metabolomics advisors/therapists?

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8:30-9:30 Roundtable Discussion: LIMS: how deep is your love/integration?

**Facilitator : Jan Hauss**, Head of R&D LIMS , Merck KGaA

- LIMS/S benefits to global organisation/s
- Consolidate or love them all
- LIMS in complaints management tool chain

10:05-11:05 Roundtable Discussion: How to increase throughput by software automation

**Facilitator : Klemen Zupancic**, Co-Founder, BioSistemika

- Study of over 200 laboratories and 30 vendors
- Case study which increased throughput by 50%
- Choosing the right business model

11:30-12:30 Roundtable Discussion: LIMS, ELN and SDMS supporting scientific workflows in research and development

**Facilitator : Steve Yemm**, Sales Director, Core Informatics

- Difficulty of integrating structured and unstructured data across disparate R&D processes
- Challenges in providing a robust platform for partner collaboration
- Multiple legacy systems and data silos across scientific disciplines
- Mobility: How to support Cloud and Mobile devices?
- Dashboards, data visualisation and analytics across R&D data

13:30-14:30 Roundtable Discussion: In the world of genetic analysis LIMS is a complex field

**Facilitator : David Brown**, Head of Infrastructure, Genomics England

- Logistics tracking of samples from DNA extraction at the clinic to sequencing, and on to sequence analysis
- The mix of wet and dry LIMS, where the lab is an automated process
- Feedback of clinical analysis back into clinic

14:55-15:55 Roundtable Discussion: Solving the challenges of heterogeneous research models, with multiple processes executed across external partners and internal groups

**Facilitator : Andrew Lemon**, CEO, The Edge

- A process driven approach to managing research
- How do we ensure that data is consistent when generated across multiple organizational boundaries?
- Do LIMS and ELNs help?
- What will the next generation of systems look like?

16:30-17:30 Roundtable Discussion: Challenges and solutions in providing ELN in a collaborative environment

**Facilitator : Sven-Olaf Vogt**, Global Head of Scientific Information & Application Development, F. Hoffmann-La Roche

- Externalization of Research - CROs
- Collaborations across pharma-industry
- Collaborations with academia

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PAST PARTICIPANTS

Agios—Director of Informatics
 Alnylam Pharmaceuticals - Director, Bioinformatics
 Amgen - Executive Director Research and Development Informatics
 Astellas - Scientific Director
 AstraZeneca - Statistical Science Director
 AstraZeneca - Director, R&D IT
 Beryllium - Vice President, Informatics
 Biogen Idec - Head of Research IT
 BioMarin Pharmaceutical Inc. - Sr. Director, IT
 Blueprint Medicines - Sr. Director, Information Systems
 Blueprint Medicines - Director, Computational Biology
 Boehringer Ingelheim - Executive Director, IT R&D US
 Boston University - Executive IT Director
 Boston University - Executive Director Research Computing
 Brigham and Women's Hospital - Scientific Director Biorepository
 Bristol-Myers Squibb - Head of Translational R&D IT
 Broad Institute - Director, Computational Chemical Biology Research
 Celgene - Vice President, R&D Informatics
 Celgene - Senior Director, Informatics and Drug Design
 Constellation Pharmaceuticals - Senior Director of Bioinformatics
 Cubist Pharmaceuticals - Sr. Director, Discovery Technologies
 Eisai Inc. - Sr. Director IT
 Daiichi Sankyo - Senior Director, Head of Global R&D IT Operations
 Eisai Pharmaceuticals - Executive Director, Data Management, Data Operations
 ELIXIR - Director
 EMBL-EBI - Industry Programme Manager
 EMD Serono—Senior Medical Director
 Ensemble Therapeutics - Sr Director Informatics and IT
 Epizyme - Senior Director, Translational Medicine
 Gilead - Director, Bioinformatics
 Sanofi - Sr. Dir. IT
 GSK - Director Computational Biology.
 H3 Biomedicine Inc. - VP, Bioinformatics
 Harvard Medical School - Director Informatics
 Harvard University - Director of Informatics
 Imperial College London -Director Data Sciences
 Infinity Pharmaceuticals - Research Director
 Janssen - Head External Innovation R&D IT
 Janssen PRD US - Director IT

Johnson & Johnson - Head, Data Sciences
 Johns Hopkins University School of Medicine - Director of Bioinformatics & IT
 Massachusetts Eye and Ear Infirmary - Director of Bioinformatics
 Merck - Director, Chemistry/Pharmacology/HTS Informatics IT
 Merck KGaA - Group Leader Translational Bioinformatics
 Novartis - Global Core Lead
 Novartis - Associate Director
 Novartis Institutes for Biomedical Research - Associate Director, Marker Data Sciences
 Otsuka - R&D IT Director
 Otsuka Pharmaceutical - Associate Director, Data Management
 Pfizer - Senior Director, Computational Biology Practice
 Pfizer - Sr Director & Informatics Site Lead, Biotherapeutics Research Business Technologies
 Pfizer Inc - Director Bioinformatics, Research BT
 Pfizer R&D - Executive Director, Head of Computational Sciences
 Proteostasis Therapeutics, Inc. - Director of Bioinformatics and Computational Chemistry
 Regeneron Pharmaceuticals - Director & Head of Genome Informatics
 Roche - pREDi Global Head Strategic Alliances
 Roche Innovation Center New York -Head of Data Science
 Roche Molecular Systems - Director, Bioinformatics
 Sanofi - IT Director
 Seres Health - Head of Therapeutic Design
 Shire - Associate Director
 Takeda - Director, Research Systems
 Takeda Pharmaceuticals International - Head, Global Research IT
 University of Massachusetts - CTO, Research Computing
 University of Pittsburgh - Scientific Director
 Technologie Servier - Head of Laboratory Support
 The Francis Crick Institute - CIO
 UCB - Director, Informatics
 UCB Pharma - Director, Computational Structural Biology
 Unilever - Director Advance Modelling & Measurement
 University of Cambridge - CRUK Head of IT & Scientific Computing
 University of Maryland School of Medicine - Executive Director Software and IT
 University of Massachusetts - CTO, Research Computing
 University of Pittsburgh - Scientific Director
 Washington University School of Medicine - Director
 Wellcome Trust Centre for Human Genetics - Head of High Throughput Bioinformatics
 Wellcome Trust Sanger Institute - Head of Scientific Computing

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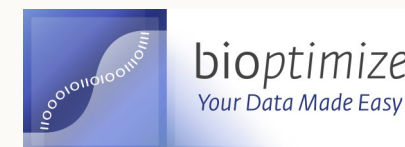
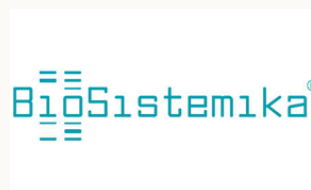
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HOTEL & TRAVEL



VENUE:

London Heathrow Marriott Hotel

Bath Road

Heathrow Airport Hayes

UB3 5AN United Kingdom

Telephone: + 44 (0) 20 8990 1100

DISCOUNT GROUP RATE:

£135.00 per room, per night,
including Breakfast & VAT based
on single occupancy

DISCOUNT ROOM RATE CUT OFF

DATE: 05/19/15

DISCOUNT CAR PARKING:

Day Rate: £5.00 per car per day

24 Hour Rate: £7.00 per car per day

LONDON HEATHROW AIRPORT :

Hotel direction: 0.8 km N

NO shuttle services

Heathrow Hoppa Bus: £4.5 (one way) (ON REQUEST)

Bus service : £4.5 (one way)

Estimated taxi fare: £18 (one way)

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