

#WEAREPAYMAKERS

# PAYMAKERS

BARCELONA

9-12 OCTOBER 2023



# ELEVATING YOUR PAYROLL TEAM'S PERFORMANCE EXPEDIA

12:15-13:00

GIUSEPPE BONSIGNORE  
Global Payroll Manager, Expedia



GRANT TASKER  
Senior Director Global Payroll,  
CloudPay

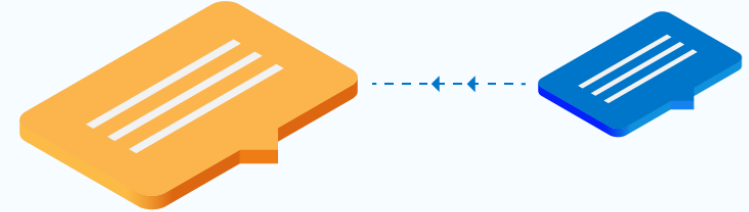


# AGENDA

- Current state
- Future state and demo
- In practice with Expedia Group

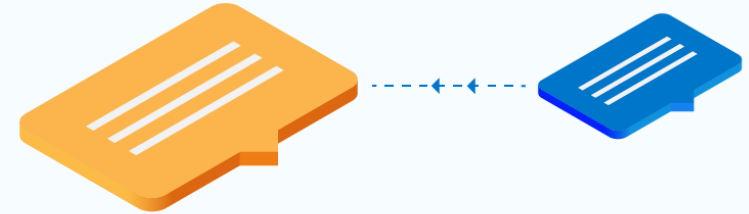
# CURRENT STATE

# CURRENT STATE AND FEEDBACK



- Currently, CloudPay and customers advise via Collaborate tickets regarding data output ‘issues’ we have found during our reviews of the payroll run.
  - Tickets become crowded, confusing and very long with queries and issues.
  - Processing teams, including Service Partners have to track the ticket.
  - Issues raised are sometimes missed and need secondary fixing – this causes frustration on all sides.
- CloudPay teams record these as ‘Data Output’ issues within our Control system. This allows us to conduct performance reviews on the results.
  - Not real-time, reliance on CloudPay teams to record.
  - Duplicated work and effort; customers may also be recording from their side.
  - We have received feedback that customers want to record their own issues.

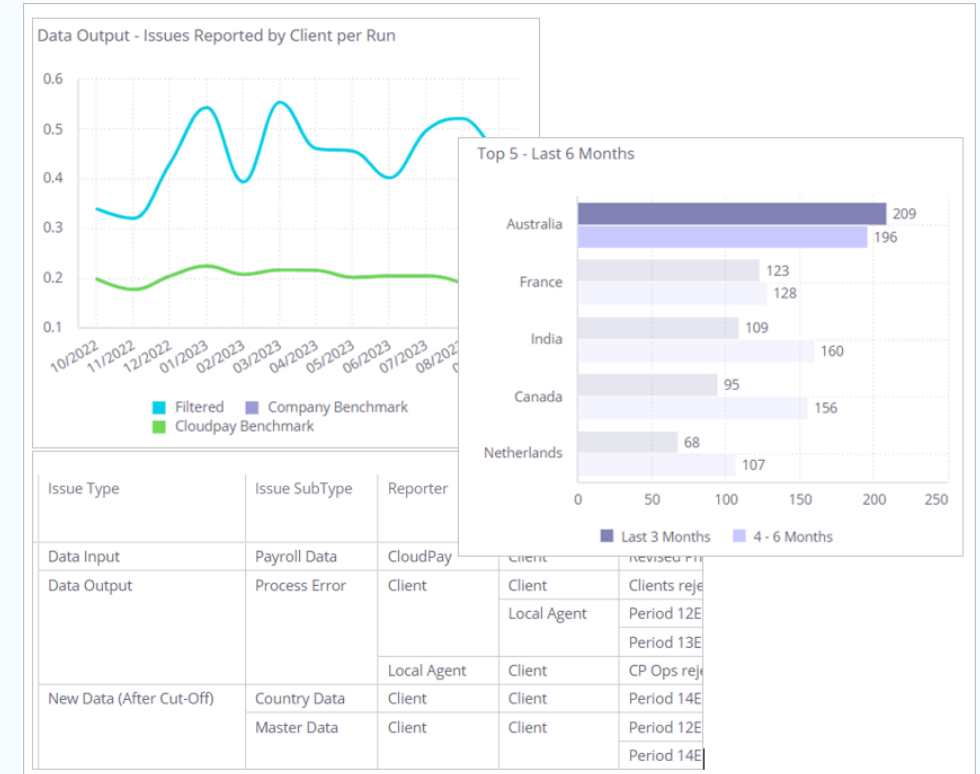
# CURRENT STATE AND FEEDBACK



- Last year Nick Bryant from Expedia presented on how they record all issues – including those being generated by their own internal departments.
  - Used to drive conversation and analysis within Expedia.
- Feedback asked if we could provide similar approach for other customers. This includes Analytics analysis.
- We have listened – work has been completed by our Development Team to allow both CloudPay and customers to record ‘issues’.
- Starting with ‘Data Output’ issues, you will now be able to record issues inside CloudPay.
- We will add more – including customers own issues – by Q1 2024.

# ANALYTICS

- All 'Issues' entered will be visible within our Analytics tool.
- This will allow trend analysis to be completed:
  - Compare Payroll to Payroll
  - Countries
  - Baseline comparisons
  - Trends
- Download actual data for sharing, review and analysis.
- Can be used as part of our regular performance reviews.
- Design your own reports and formats to suit your own company requirement.
- Feedback will be appreciated.



# FUTURE STATE

Demonstration

# AGENDA

**GIUSEPPE BONSIGNORE**  
Global Payroll Manager,  
Expedia Group

- What is important when tracking errors
- Payroll accuracy and performance
- How the issue tracker is going to impact our work

Accuracy of Pay		Region	February	March	April	May	June	July							
July 2022:	99.52%	APAC	100%	99.97%	99.86%	100%	100%	99.90%							
June 2022:	99.84%	EMEA	98.17%	99.63%	99.39%	98.73%	99.9%	97.70%							
↓ 0.32 decline		NORAM	99.96%	99.88%	99.75%	98.99%	99.79%	99.80%							
July 2021:	99.66%	LATAM	98.93%	99.85%	98.80%	99.63%	99.84%	99.27%							
		Global	99.53%	99.84%	99.60%	99.10%	99.84%	99.51%							
Payroll Performance		Region	February	March	April	May	June	July							
July 2022:	99.70%	APAC	100%	100%	99.96%	100%	100%	100%							
June 2022:	99.99%	EMEA	98.30%	99.81%	99.47%	99.18%	99.95%	97.89%							
↓ 0.29 decline		NORAM	100%	100%	99.95%	99.98%	99.99%	100%							
July 2021:	99.78%	LATAM	98.93%	99.85%	99.25%	99.76%	100%	99.71%							
		Global	99.59%	99.95%	99.83%	99.83%	99.99%	99.70%							
Timeliness of Pay		Supplementary runs		Unreconciled items		Tickets Volume		Overall DSAT		Time to Close		Case Aging			
July 2022:	99.80%	July 2022: 18		June 2022: 156		July 2022: 1,200		July 2022: 0%		July 2022: 4 days		July 2022: 14 days			
June 2022:	99.88%	June 2022: 16		May 2022: 185		June 2022: 1,240		June 2022: 4%		June 2022: 4 days		June 2022: 11 days			
↓ 0.08 decline		↑ 2 increase		↓ 29 decline		↓ 40 decline		↓ 4% decline		no change		↑ 3 days increase			
July 2021:	99.98%	July 2021: 18		June 2021: 445											
Assignment Group	it was not good	it was OK	it was great	Grand Total	Tickets closed in June	Survey rate	DSAT	Metric	February	March	April	May	June	July	August
APAC Payroll			7	7	121	6%	0%	Entities	95	95	88	83	83	82	52
EMEA Payroll			35	35	513	7%	0%	Countries	55	55	55	54	54	54	32
								EEs paid	23,516	23,651	22,856	22,251	23,071	30,931	146,000
								EEs paid on time	23,514	23,649	22,854	22,249	23,043	30,869	146,000
								Incorrect pay slips	110	41	78	201	37	150	61
								Starters	249	352	343	723	533	448	24
NORAM Payroll			31	31	351	9%	0%	Leavers	284	978	1,058	291	261	591	3,000
Total	0	0	74	74	1,043	7%	0%								

Year ▾	Month ▾	Payroll ▾	CP Comp... ▾	Region ▾	Country ▾	Data Type impa... ▾	Data inco... ▾	Data Owner/... ▾	Error Source ▾	Reason ▾	Impact on Pay ▾	Severity ▾	Status ▾
2023	August	<a href="#">Sweden - 11366</a>	EXE107	EMEA	Sweden	Funding request	NO	CP's Treasury team	CP's Treasury team	Late Data	No Impact	Medium	Closed
2023	August	<a href="#">Mauritius - 12322</a>	EXE141	EMEA	Mauritius	Funding request	NO	CP's Treasury Team	CP's Treasury Team	Late Data	No Impact	Medium	Closed
2023	August	<a href="#">Netherlands - 11314</a>	EXE077	EMEA	Netherlands	Bike plan deduction	NO	HR Ops	Payroll Vendor	Incorrect Data	No Impact	Low	Closed
2023	August	<a href="#">Poland - 11364</a>	EXE064	EMEA	Poland	Taxes	NO	Employee	Payroll Vendor	Incorrect Data	Accuracy of Pay	Medium	Open
2023	August	<a href="#">Norway - 11322</a>	EXE167	EMEA	Norway	Pension	NO	Benefits	Payroll Vendor	Incorrect Data	Accuracy of Pay	Medium	Open
2023	August	<a href="#">United Kingdom - 11366</a>	EXE149	EMEA	United Kingdom	Absence / LOA	NO	HR Ops	Payroll Vendor	Incorrect Data	Accuracy of Pay	High	Open

Accuracy of Pay

July 2022: 99.63%  
June 2022: 98.17%

↑ 1.46 improvement

July 2021: 99.2%

Timeliness of Pay

July 2022: 100%  
June 2022: 100%

→ 0 no change

July 2021: 99.67%

Payroll Performance

July 2022: 99.81%  
June 2022: 98.30%

↑ 1.51 improvement

July 2021: 99.39%

Supplementary runs

July 2022: 18  
June 2022: 16

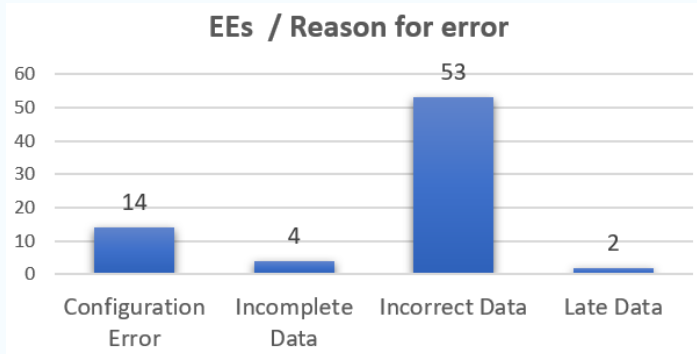
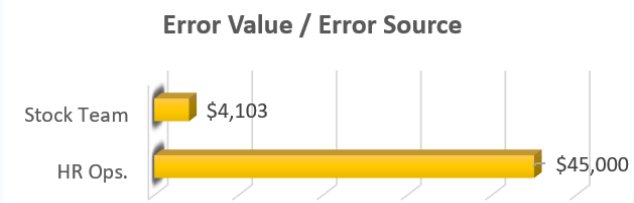
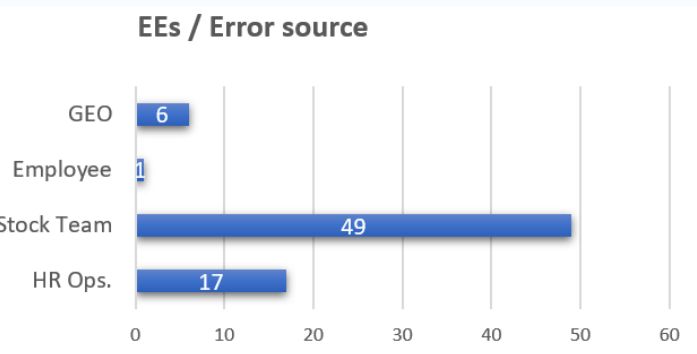
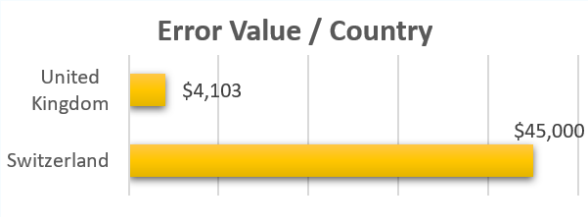
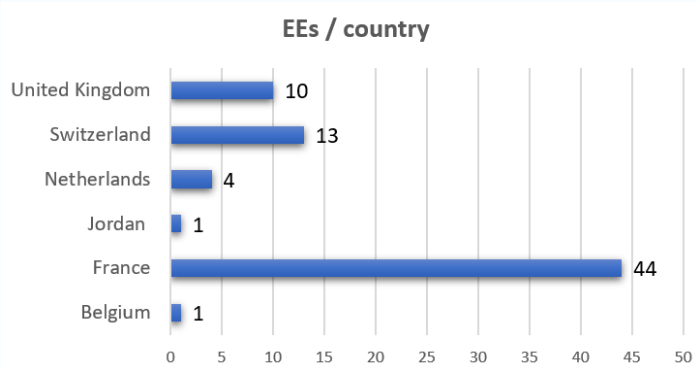
↑ 2 increase

July 2021: 18

**Accuracy of Pay** improved by **1.46** due to decline in defects from **97** down to **20**, with simultaneous improvement of **Payroll Performance** by **1.51**. **Timeliness of Pay** at **100%** as all EEs paid on time. **73** incorrect pay slips avoided, thanks to PY pre-processing control – see below details. **Ticket's volume** increased by **59** but **DSAT** improved by **5%**. **Unreconciled items** declined by **205** while **Supplementary runs** with no change and reporting **8**. **Time to Close** declined by **1 day** while **Case Aging** increased by **2 days**.

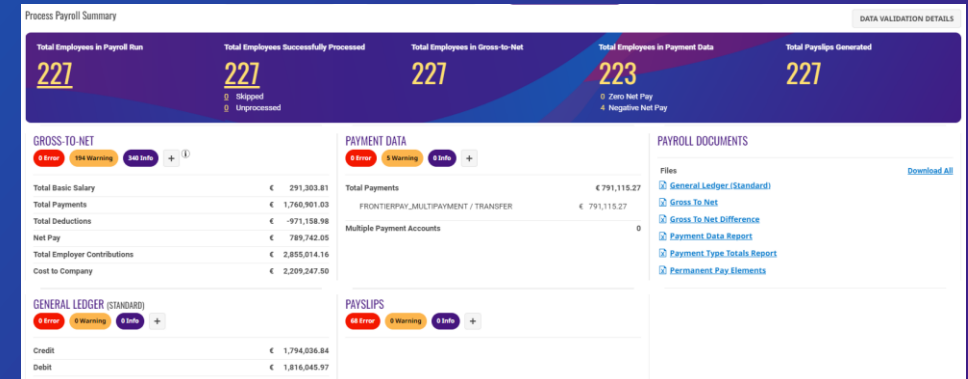
Metric	February	March	April	May	June	July	Total
Entities	49	47	47	47	47	47	284
Countries	30	30	30	30	30	30	180
EEs paid	5,620	5,629	5,488	5,452	5,297	5,366	32,852
EEs paid on time	5,620	5,494	5,488	5,452	5,297	5,366	32,717
Incorrect pay slips	8	29	15	28	97	20	197
Starters	56	46	29	83	53	83	350
Leavers	193	81	93	75	84	663	1,189

Input Data Metrics  
(Defects prevented)



# HOW THE NEW ISSUE TRACKER IS GOING TO IMPACT OUR WORK

- Ability to track internal errors via the CloudPay platform (reduced manual work)
- Integrated experience and central repository (avoid duplication)
- Single source of reference for monthly reviews (no reversed feed needed)
- Real-time data
- Quick response to solve errors (visibility to all stakeholders)
- Reduced number of emails
- Easy reference to paycodes, g2n, gl, bank file
- Better management of internal stakeholders
- Access to CloudPay analytics to build dashboards



**Add Issues**

Add payroll issues to Payroll 2106 (Experia Spain) - 215406 (Standard Main Run)

#	Record Type	Employee Affected	Issue Description	Responsibility	Reported By
1	Gross to Net Data	Click to select			Gbonsignore

**ADD NEW**

**REMOVE**

**CANCEL** **SUBMIT**

**DETAILS**

Employee Number	Employee Name	Issue Code	Type	Record Type	Issue Description	Responsibility	Reported By	Status	Accuracy	Timeliness	Remarks
16379		PRO-ERR-055	Error	Payslips	The average number of payslip pages for this run is (AVERAGE). This employee has (EMP_PAGES) page(s).	Processor	System	OPEN			
17955		PRO-ERR-035	Warning	Gross to Net Data	Employee Total Payment change is not within the configured tolerance of (TOLERANCE) (UNIT).	Customer	System	OPEN			
17955		PRO-ERR-036	Info	Gross to Net Data	Employee Total Deduction change is not within the configured tolerance of (TOLERANCE) (UNIT).	Customer	System	OPEN			

Showing 1-15 of 607 items